3.3.1 Number of research papers published per teacher in the Journals notified on UGC CARE list during the last five years

		Department of the		Calendar Year of		Link to the recognition in UGC enlistn	nent of the Journal /Digital Ob	oject Identifier (doi) number
Title of paper	Name of the author/s	teacher	Name of journal	publication	ISSN number	Link to website of the Journal	Link to article / paper /	
							abstract of the article	Is it listed in UGC Care list
		- · · · ·	L	2022-23	1000 000			
5 5	Dr. Chetan Kumar Sharma		Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
children and adolescents in China:		Humanities	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
insights from a mathematical model			Optimization			20January-June%20:%202022/17.pdf	.%2001,%20January-	
							June%20:%202022/17.pdf	
Crossover dynamics of climate change	Dr.Rama Chandra Dash	Basic Science &	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
models Numerical simulations		Humanities	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
			Optimization			20January-June%20:%202022/18.pdf	.%2001,%20January-	
							June%20:%202022/18.pdf	
A meta-analysis of the effects of E-	Dr.Sandhya Mishra	Basic Science &	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
books on students' mathematics		Humanities	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
achievement			Optimization			20January-June%20:%202022/19.pdf	.%2001,%20January-	
							June%20:%202022/19.pdf	
Optimal strategies for coordinating	Prakash Kumar Shukla	Basic Science &	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
infection control and Socio-economic		Humanities	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
activities			Optimization			20January-June%20:%202022/20.pdf	.%2001,%20January-	
							June%20:%202022/20.pdf	
A Holistic Design Approach to the	Dr. Minakshi Mohanty	Basic Science &	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Mathematical Modelling of Induction		Humanities	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
Motors for Vehicle Design			Optimization			20January-June%20:%202022/21.pdf	.%2001,%20January-	
Ũ			·			· · · · ·	June%20:%202022/21.pdf	
Entropy reduction from strong	Dr.Amit Kumar jana	Basic Science &	Journal of Nonlinear	2022	1906-9685	https://inao-	https://jnao-	YES
localization – an explanation for		Humanities	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%		
enhanced reaction rates of organic			Optimization			20January-June%20:%202022/22.pdf	.%2001,%20January-	
synthesis in aqueous micelles						,,,,,,, _	June%20:%202022/22.pdf	
							sanc/sectiveeeeeeeeee	
Mechanical and biological properties	Dr.Sunita Bal	Basic Science &	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
of enhanced porous scaffolds based		Humanities	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
on triply periodic minimal surfaces			Optimization			20January-June%20:%202022/23.pdf	.%2001,%20January-	
			optimization				June%20:%202022/23.pdf	
Preparation of nano zinc oxide	Dr. Priyabrat Mohapatra	Basic Science &	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
composite porous membrane and its		Humanities	Analysis and	2022	1900 9000	nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
material regulation			Optimization			20January-June%20:%202022/24.pdf	.%2001,%20January-	
						203011001 y 301127020.78202022724.501	June%20:%202022/24.pdf	
How replacing fossil fuels with	Dr. Girija Prasad Sahoo	Basic Science &	Journal of Nonlinear	2022	1906-9685	https://inao-	https://jnao-	YES
electrofuels could influence the		Humanities	Analysis and	2022	1900 9000	nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	125
demand for renewable energy and		indinancies	Optimization			20January-June%20:%202022/25.pdf	.%2001,%20January-	
land area						201anuary-June %20.78202022723.put	June%20:%202022/25.pdf	
	Dr.Sagarika Pasayat	Basic Science &	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
hierarchical metal-organic	DI .Sagalika Pasayat	Humanities	Analysis and	2022	1900-9005	nu.com/Vol.%2013,%20lssue.%2001,%	nu.com/Vol.%2013,%20Issue	
.		numannues	Optimization			20January-June%20:%202022/26.pdf	.%2001,%20January-	
frameworks: Boosting adsorption and			Optimization			20January-June%20.%202022/20.put	June%20:%202022/26.pdf	
catalytic performance							June%20:%202022/28.pdi	
Nuclear magnetic resonance/single	Dr. Bijoy Kumar Satapathy	Pasic Science 9	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
	וטו. הוטע Kumar Satapatny			2022	1900-9085			TES
molecule fluorescence combinations		Humanities	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,% 20January-June%20:%202022/27.pdf	nu.com/Vol.%2013,%20Issue .%2001,%20January-	
to study dynamic protein systems			Optimization			20January-June%20:%202022/27.pdf		
				2022	1006 0005		June%20:%202022/27.pdf	NEC.
Tradition, cultural contact and English	Ajit Kumar Satapathy	Basic Science &	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
for tourism: the case of Mentawai,		Humanities	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
Indonesia			Optimization			20January-June%20:%202022/28.pdf	.%2001,%20January-	
							June%20:%202022/28.pdf	

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The problem with parity: Women	Dr. Bairagi Patra	Basic Science &	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
faculty and English doctoral programs		Humanities	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
in Canada			Optimization			20January-June%20:%202022/29.pdf	.%2001,%20January-	
							June%20:%202022/29.pdf	
A review on the Applications of	Dr.Hrusikesh Nath	Basic Science &	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
ATLAS experiment using "Tile Cal" the		Humanities	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
Hadronic calorimeter			Optimization			20January-June%20:%202022/30.pdf	.%2001,%20January-	
							June%20:%202022/30.pdf	
Analysis of performance	Dr.Neeha Pradhani	Basic Science &	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
characteristics of In-band pumped 2-		Humanities	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
μm solid-state lasers			Optimization			20January-June%20:%202022/31.pdf	.%2001,%20January-	
							June%20:%202022/31.pdf	
Impact of pulsed ultrasonic therapy	Dr. Paramananda Jena	Basic Science &	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
on cottonseed protein isolate's		Humanities	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
structural and functional			Optimization			20January-June%20:%202022/32.pdf	.%2001,%20January-	
characteristics							June%20:%202022/32.pdf	
Improved statistical analysis of	Bikram Kumar Sahu	Basic Science &	Journal of Nonlinear	2022	1906-9685	https://inao-	https://inao-	YES
fluorescence characteristics to		Humanities	Analysis and	2022	1900 9000	nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	125
determine the dynamics of dissolved		numannies	Optimization			20January-June%20:%202022/33.pdf	.%2001,%20January-	
organic materials during river high-						201a110a1 y-Julie /020. /0202022/ 33.pul	June%20:%202022/33.pdf	
flow events							Julie%20.%202022/33.pdl	
	Dr. Dutunarna Das	Basic Science &	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://inao-	YES
Advances in nuclear analysis methods	Dr. Rutuparna Das			2022	1900-9085	nu.com/Vol.%2013.%20Issue.%2001.%		TES
		Humanities	Analysis and				nu.com/Vol.%2013,%20Issue	
			Optimization			20January-June%20:%202022/34.pdf	<u>.%2001,%20January-</u>	
					1006 0605	1	June%20:%202022/34.pdf	YES
A Review on Comparative Study of	Dr.Jyotikusum Acharya	Department of Civil	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Two Water Supply Systems		Engineering	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
			Optimization			20January-June%20:%202022/35.pdf	.%2001,%20January-	
							June%20:%202022/35.pdf	
RETARDING COMPOSITION	Dr.Harish Chand Giri	Department of Civil	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
		Engineering	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
			Optimization			20January-June%20:%202022/36.pdf	.%2001,%20January-	
							June%20:%202022/36.pdf	
Using recycled tires in concrete	Ankita Jena	Department of Civil	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
construction in order to achieve		Engineering	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
sustainable development			Optimization			20January-June%20:%202022/37.pdf	<u>.%2001,%20January-</u>	
							<u>June%20:%202022/37.pdf</u>	
GFRP-reinforced lightweight concrete	Narayan Tiadi	Department of Civil	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
beams: bond behavior		Engineering	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
			Optimization			20January-June%20:%202022/38.pdf	.%2001,%20January-	
							June%20:%202022/38.pdf	
Blockchain Methods	Dr.Dhaneswar Parida	Department of	Journal of Nonlinear	2022	1906-9685	https://inao-	https://jnao-	YES
		Computer Science and	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	-
		Engineering	Optimization			20January-June%20:%202022/39.pdf	.%2001,%20January-	
							June%20:%202022/39.pdf	
Analysis Based on Multiple Linear	Dr.Subhendu Kumar Pani	Department of	Journal of Nonlinear	2022	1906-9685	https://inao-	https://jnao-	YES
Regression Model of the Econometric		Computer Science and	Analysis and		1,00,000	nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
Analysis Software: Impact of		Engineering	Optimization			20January-June%20:%202022/40.pdf	.%2001,%20January-	
,		Linghiecening				20301001y-June /020./0202022/40.pu	<u>.%2001,%20january-</u> June%20:%202022/40.pdf	
Enterprise Size on Enterprise							June %20. %202022/40.pdf	
Investment and Its Difference in Life								
Cycle Stages under the Background of								
Big Data								

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Artificial Intelligence Machine	Bhabani sankar Panda	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Learning Technology Is A Double-		Computer Science and	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
Edged Sword		Engineering	Optimization			20January-June%20:%202022/41.pdf	.%2001,%20January-	
							June%20:%202022/41.pdf	
Information technology: An	Sachin Kumar Patra	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
exploration and application for quality		Computer Science and	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
control over spacecraft development		Engineering	Optimization			20January-June%20:%202022/42.pdf	.%2001,%20January-	
							June%20:%202022/42.pdf	
Computer Security Technology's Use	Dr.Chinmaya Ranjan	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
in E-Commerce Application Research	Pattnaik	Computer Science and	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
		Engineering	Optimization			20January-June%20:%202022/43.pdf	.%2001,%20January-	
			1.				June%20:%202022/43.pdf	
Research on Course Sharing	Dr.Sachi Nandan Mohanty	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Technology Based on IPFS and		Computer Science and	Analysis and		1900 9000	nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	. 20
Blockchain		Engineering	Optimization			20January-June%20:%202022/44.pdf	.%2001,%20January-	
BIOCKCHAIN		Engineering	Optimization			201a11ual y-Julie %20. %202022/44.pul	June%20:%202022/44.pdf	
A 5 410 1				2022	1006 0605			NEC.
App For Al Radio	Dr.Aurobindo Kar	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
		Computer Science and	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
		Engineering	Optimization			20January-June%20:%202022/45.pdf	.%2001,%20January-	
							June%20:%202022/45.pdf	
An Overview of Positioning	Pinaki Bhusan Nayak	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Technology Aimed at 5G in Smart		Computer Science and	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
Cities		Engineering	Optimization			20January-June%20:%202022/46.pdf	.%2001,%20January-	
							June%20:%202022/46.pdf	
Key-Cipher-Policy based ABE with	Dr.Tanmaya Kumar	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Effective Multimedia Data Encryption	Pattnaik	Computer Science and	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
in Cloud Data Centres		Engineering	Optimization			20January-June%20:%202022/47.pdf	.%2001,%20January-	
		0 0 0					June%20:%202022/47.pdf	
Moving towards a thorough analysis	Dr.Jibanananda Mishra	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
of machine learning for cybersecurity		Computer Science and	Analysis and	-		nu.com/Vol.%2013.%20Issue.%2001.%	nu.com/Vol.%2013,%20Issue	-
		Engineering	Optimization			20January-June%20:%202022/48.pdf	.%2001,%20January-	
		Lingineering	optimization			2030110017 30112/020.02020227 40.001	June%20:%202022/48.pdf	
Stock Showcase Examination and	Dr.Sri Kanta Ku	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
			Analysis and	2022	1900-9005	nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20lssue	123
Expectation utilizing Machine	Mohapatra	Computer Science and	· ·				.%2001,%20January-	
Learning		Engineering	Optimization			20January-June%20:%202022/49.pdf		
					1006 0605	1	June%20:%202022/49.pdf	
An overview of artificial intelligence's	Dr.Prakash Kumar Sarangi	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
applications in cardiorespiratory		Computer Science and	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
rehabilitation		Engineering	Optimization			20January-June%20:%202022/50.pdf	<u>.%2001,%20January-</u>	
							June%20:%202022/50.pdf	
A Novel and Effective Algorithm for	Dr.Satya Sobhan	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Lightweight Cryptography in Mobile	Panigrahi	Computer Science and	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
and Web Applications		Engineering	Optimization			20January-June%20:%202022/51.pdf	.%2001,%20January-	
							June%20:%202022/51.pdf	
Does globalization of renewable and	Dr.Jyoti Prasad Patra	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
non-renewable energy, carbon		Electrical Engineering	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
emissions and KOF impact economic			Optimization			20January-June%20:%202022/52.pdf	.%2001,%20January-	
growth? Insights from BRICS countries			·				June%20:%202022/52.pdf	
							,,,,,,,,,,,,	
Renewable-energy consumption and	Dr.Satyajit Mohanty	Department of	Journal of Nonlinear	2022	1906-9685	https://inao-	https://jnao-	YES
international trade		Electrical Engineering	Analysis and		1.00 .000	nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20lssue	
			Optimization			20January-June%20:%202022/53.pdf	.%2001,%20January-	
						20January-June/20./0202022/53.pdf	June%20:%202022/53.pdf	
							June%20:%202022/53.pdf	

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Evaluating the Energy and	Tushar Kanta Satapathy	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Environmental Impact of Cooling PV		Electrical Engineering	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
Modules Using Water, Ethylene-			Optimization			20January-June%20:%202022/54.pdf	<u>.%2001,%20January-</u>	
Glycol, and Their Combined							June%20:%202022/54.pdf	
Application								
Assessment of the effectiveness of a	Dr. Bidyut Ranjan Das	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
sun tracking system with pseudo two-		Electrical Engineering	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
axis capabilities.			Optimization			20January-June%20:%202022/55.pdf	.%2001,%20January-	
							June%20:%202022/55.pdf	
Quantitative assessment of solar	Manoj Kumar Patnaik	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
irradiance for building and solar		Electrical Engineering	Analysis and			nu.com/Vol.%2013.%20Issue.%2001.%	nu.com/Vol.%2013.%20Issue	
energy applications.			Optimization			20January-June%20:%202022/56.pdf	.%2001,%20January-	
energy applications			optimization			<u>estandary sane/sectorez/scipar</u>	June%20:%202022/56.pdf	
An economic analysis comparing the	Dr.Jagadish Chandra Pati	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
viability of a fossil fuel-powered	Di Jagaulsii Chanula Fati	Electrical Engineering	Analysis and	2022	1900-9005	nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20lssue	1123
		Electrical Engineering	,				· · · · · · · · · · · · · · · · · · ·	
generator and a solar photovoltaic			Optimization			20January-June%20:%202022/57.pdf	.%2001,%20January-	
system as complementary electricity							June%20:%202022/57.pdf	
sources for a university student's								
room								
The viability of constructing a 4 MW	Dr.Dhanurjaya Mahar	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
photovoltaic (PV) power plant to		Electrical Engineering	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
supply sustainable electricity to the			Optimization			20January-June%20:%202022/58.pdf	.%2001,%20January-	
Bandar Abbas Industrial Estate.							June%20:%202022/58.pdf	
Altering the Policy of Static	Ajaya Kumar Nahak	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Orientation for Photovoltaic (PV)		Electrical Engineering	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
Modules: Shifting from Maximizing			Optimization			20January-June%20:%202022/59.pdf	.%2001,%20January-	
Radiation to Optimizing CO2 Emission			optimization			<u>estandary sane/sectorez/ssipar</u>	June%20:%202022/59.pdf	
Savings in Thermal Power Plants.							<u>sunc/020./0202022/33.pur</u>	
Savings in merman ower mants.								
Improved Low Voltage Ride-through	Dr. Jyoti Prasad Patra	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Capability of PV Connected to the	Di. Jyoti Flasau Fatia	Electrical Engineering	Analysis and	2022	1900-9005	nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20lssue	1123
		Electrical Engineering					· · · · · · · · · · · · · · · · · · ·	
Unbalanced Main Grid			Optimization			20January-June%20:%202022/60.pdf	.%2001,%20January-	
							June%20:%202022/60.pdf	
Ű	Dr.Arul Kumar P	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Index of Circuit Breaker According to		Electrical Engineering	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
the Accelerated Aging Test			Optimization			20January-June%20:%202022/61.pdf	<u>.%2001,%20January-</u>	
							June%20:%202022/61.pdf	
Examination of the Deterioration and	Dr.Ajaya Kumar Swain	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Aging Mechanism in Composite		Electrical Engineering	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
Insulators Due to Internal Discharge			Optimization			20January-June%20:%202022/62.pdf	.%2001,%20January-	
on Transmission Lines							June%20:%202022/62.pdf	
Advanced Approaches in Analyzing	Dr. Srikant Dash	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
and Designing Arbitrary Reactance		Electrical Engineering	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20lssue	
Trap Dipoles			Optimization			20January-June%20:%202022/63.pdf	.%2001,%20January-	
						203anuary-June%20:%202022/63.pdf	June%20:%202022/63.pdf	
Deadleting Failures (I	De Countinest M 1	Description of the	Leven al af M	2022	1006.0605	https://inc.		<u>vrc</u>
	Dr. Smrutiranjan Nayak	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Noise Ratio Analysis of Partial		Electrical Engineering	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
Discharge Activities in Power			Optimization			20January-June%20:%202022/64.pdf	.%2001,%20January-	
Transformers			1				June%20:%202022/64.pdf	

Disconversion Of Discos To Date D	Dr. Criniugo Marsha	Department -f	lournal of North	2022	1906-9685	https://inco	https://inco	YES
Bioconversion Of Biogas To Poly By	Dr.Srinivas Mantha	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Using Bioreactor		Electronics and	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
		Communication	Optimization			20January-June%20:%202022/65.pdf	<u>.%2001,%20January-</u>	
	De Areit Cuete	Engineering	Lawren al of Namilia and	2022	1906-9685		June%20:%202022/65.pdf	YES
DOUBLED AT A RATE SDRAM CONTROLLER DESIGN	Dr.Amit Gupta	Department of	Journal of Nonlinear	2022	1900-9085	https://jnao-	https://jnao-	YES
CONTROLLER DESIGN		Electronics and	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
		Communication	Optimization			20January-June%20:%202022/66.pdf	<u>.%2001,%20January-</u>	
Design ann thainte af a summer an big	Dr.Sudhansu Sekhar	Engineering	Lawren al of Namilia and	2022	1006 0695		June%20:%202022/66.pdf	YES
Design constraints of neuromorphic		Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
circuits properties of neural	Khuntia	Electronics and	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
population codes		Communication	Optimization			20January-June%20:%202022/67.pdf	<u>.%2001,%20January-</u>	
	De Cananta Deven luvera	Engineering	Lawren al of Namilia and	2022	1906-9685		June%20:%202022/67.pdf	YES
NEUROMORPHIC HARDWARE BINARY	Dr.Sangate Pavan kumar	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
OPERATIONS WITH APP LINEAR		Electronics and	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
ALGEBRAIC OPERATIONS AND		Communication	Optimization			20January-June%20:%202022/68.pdf	<u>.%2001,%20January-</u>	
STOCHASTIC EQUATIONS		Engineering		2022	1006 0605		June%20:%202022/68.pdf	¥50
PRE-SYNAPTIC DC BIAS REGULATES	Dr.Lokanath Sarangi	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao- nu.com/Vol.%2013.%20Issue.%2001.%	https://jnao-	YES
PLASTICITY AND THREE FINAL		Electronics and	Analysis and				nu.com/Vol.%2013,%20Issue	
		Communication	Optimization			20January-June%20:%202022/69.pdf	<u>.%2001,%20January-</u> June%20:%202022/69.pdf	
ELECTROLYTIC STAGE ORGANIC		Engineering					June%20:%202022/69.pdf	
	De Daleach Marthalaura	Demonstration of	Lawren al of Namilia and	2022	1906-9685		h + + //:	YES
POLARIZATION CONTROLLED	Dr.Rakesh Muthukuru	Department of	Journal of Nonlinear	2022	1900-9085	https://jnao-	https://jnao-	YES
EVAPORATIVE FERROELECTRIC AND		Electronics and	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
CAPACITIVE COUPLING IN SN2 P2 S6		Communication	Optimization			20January-June%20:%202022/70.pdf	<u>.%2001,%20January-</u>	
	De Konserva Novemen	Engineering	Lawren al of Namilia and	2022	1906-9685	https://inao-	June%20:%202022/70.pdf	YES
X-BAND MIDRANGE WIRELESS MICROWAVE OVEN MULTIPLAYER	Dr.Kommu Naveen	Department of Electronics and	Journal of Nonlinear	2022	1900-9085	nu.com/Vol.%2013,%20lssue.%2001,%	https://jnao- nu.com/Vol.%2013,%20Issue	TES
			Analysis and			nu.com/vol.%2013,%20issue.%2001,% 20January-June%20:%202022/71.pdf		
RECTIFIER DIODE BASED TRANSMISSION SYSTEM		Communication	Optimization			20January-June%20:%202022/71.pdf	<u>.%2001,%20January-</u> June%20:%202022/71.pdf	
12-PULSE RECTIFIER FOR CHARGING	Dr. Bright Anand D	Engineering	Journal of Nonlinear	2022	1906-9685	https://inao-		YES
ELECTRIC VEHICLES	Dr.Bright Anand D	Department of Electronics and	Analysis and	2022	1900-9085	nu.com/Vol.%2013,%20lssue.%2001,%	https://jnao- nu.com/Vol.%2013,%20Issue	TES
		Communication	Optimization			20January-June%20:%202022/72.pdf	.%2001,%20January-	
			Optimization			20January-June%20:%202022/72.pdi	June%20:%202022/72.pdf	
AN IMPROVED AAPI CONTROLLER	Dr.Sanjay Kumar Padhi	Engineering Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
FOR ENHANCED DC-LINK TRANSIENT	Dr.Sanjay Kumar Paum	Electronics and	Analysis and	2022	1900-9085	nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20lssue	TES
PERFORMANCE OF SIX-PHASE ACTIVE		Communication	Optimization			20January-June%20:%202022/73.pdf	.%2001,%20January-	
RECTIFIER APPLICATION			Optimization			20January-June%20:%202022/73.pdi	June%20:%202022/73.pdf	
RECTIFIER APPLICATION		Engineering					Julie%20.%202022/73.pul	
A Robust Sub-100nm Using T-Gate	Dr. Mantravadi Lalitha	Department of	Journal of Nonlinear	2022	1906-9685	https://inao-	https://inao-	YES
manufacturing process	Mahalakshmi	Electronics and	Analysis and	2022	1900-9005	nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20lssue	1123
manufacturing process		Communication	Optimization			20January-June%20:%202022/74.pdf	.%2001,%20January-	
		Engineering				203811081 9-50112 //2020222/74.001	June%20:%202022/74.pdf	
A STUDY ON CONSUMER PREFERENCE	Dr Bijav Bhujabal	Department of Master	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://inao-	YES
TOWARDS VEGAN FOODS		in Business	Analysis and	2022	1900-9005	nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20lssue	1123
TOWARDS VEGAN TOODS		Administration	Optimization			20January-June%20:%202022/75.pdf	.%2001,%20January-	
		Autimistration				203anuar y-5une %20. %202022/75.pu	June%20:%202022/75.pdf	
A STUDY ON THE EFFECTIVENESS OF	Dr. Sitanath Raj guru	Department of Master	Journal of Nonlinear	2022	1906-9685	https://inao-	https://jnao-	YES
ONLINE ADVERTISING ONCONSUMER		in Business	Analysis and	2.522	1,000,0000	nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20lssue	123
PURCHASE		Administration	Optimization			20January-June%20:%202022/76.pdf	.%2001,%20January-	
						20301001 y-30112/020./0202022/70.put	June%20:%202022/76.pdf	
A STUDY ON THEORETICAL CONCEPT	Dr. Santanu kumar Das	Department of Master	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
OF JOB SATISFACTION		in Business	Analysis and	2022	1,00-9000	nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20lssue	163
		Administration	Optimization			20January-June%20:%202022/77.pdf	.%2001,%20January-	
						203011001 y-30110/020./0202022/11.put	June%20:%202022/77.pdf	
L		ļ	I	L	I	L	june %20.%202022/11.pdf	

A STUDY ONTUE INADA CT OF ON UNIT	Avinash Dand-	Department -ft4t	lournal of New York	2022	1006 0605	https://inco	https://inco	YES
A STUDY ONTHE IMPACT OF ON LINE	Avinash Panda	Department of Master	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
SHOPPIN GOVER SMALL RETAILERS		in Business	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
		Administration	Optimization			20January-June%20:%202022/78.pdf	<u>.%2001,%20January-</u> June%20:%202022/78.pdf	
AN OVERVIEW OF MERGERS AND	Kumar Srinivas Rao	Department of Master	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
ACQUISITIONS IN THE INDIAN		in Business	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
BANKING SECTOR		Administration	Optimization			20January-June%20:%202022/79.pdf	.%2001,%20January-	
							June%20:%202022/79.pdf	
APPLICATION OF HYBRID WORKING	Truptimayee Das	Department of Master	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
TRENDS TO MARKETING		in Business	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
		Administration	Optimization			20January-June%20:%202022/80.pdf	.%2001,%20January-	
							June%20:%202022/80.pdf	
IMPACT OF GREEN HUMAN	Dr.Ramesh Chandra Rath	Department of Master	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
RESOURCE MANAGEMENT PRACTICES		in Business	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
ON CORPORATE SUSTAINABILITY AND		Administration	Optimization			20January-June%20:%202022/81.pdf	.%2001,%20January-	
EMPLOYEE SATISFACTION							June%20:%202022/81.pdf	
A STUDY ON THE IMPACT OF ONLINE	Dr.Mousumi Parida	Department of Master	Journal of Nonlinear	2022	1906-9685	https://inao-	https://jnao-	YES
SHOPPING OVER SMALL RETAILERS		in Business	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
		Administration	Optimization			20January-June%20:%202022/82.pdf	.%2001,%20January-	
							June%20:%202022/82.pdf	
A STUDY OF WORK LIFE BALANCE	Dr.Tanmaya Kumar	Department of Master	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
AMONG WOMEN EMPLOYEES IN	Pradhan	in Business	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
BANKING SECTOR		Administration	Optimization			20January-June%20:%202022/83.pdf	.%2001,%20January-	
			optimization			203010019 301127020170202022703.501	June%20:%202022/83.pdf	
A STUDY ON "RECENT TRENDS IN	Dr.Jyotirmaya Satapathy	Department of Master	Journal of Nonlinear	2022	1906-9685	https://inao-	https://jnao-	YES
DIGITAL ENTREPRENEURSHIP IN		in Business	Analysis and	2022	1900 9000	nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	123
INDIA" IN LAST 5 YEARS		Administration	Optimization			20January-June%20:%202022/84.pdf	.%2001,%20January-	
		Administration	optimization			20341041 9 30112702020222704.001	June%20:%202022/84.pdf	
A substantial review on meters in	Dr.P Palupandian	Department of	Journal of Nonlinear	2022	1906-9685	https://inao-	https://inao-	YES
renewable energy networks		Mechanical Engineering		2022	1900 9000	nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	125
			Optimization			20January-June%20:%202022/85.pdf	.%2001,%20January-	
			optimization			20341041 9 30112702020222703.001	June%20:%202022/85.pdf	
AI MODEL TOWARDS ASSESSING	Dr.Nabnit Panigrahi	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
INFORMATION GATHERING	Di Nabilit Fallgrafii	Mechanical Engineering		2022	1900-9005	nu.com/Vol.%2013.%20Issue.%2001.%	nu.com/Vol.%2013,%20lssue	1123
STRATEGIES IN FABRICATING AND			Optimization			20January-June%20:%202022/86.pdf	.%2001,%20January-	
MECHANICAL DESIGNING			Optimization			201a110a1 y-50112/020.70202022780.put	June%20:%202022/86.pdf	
Control and monitoring of injection	Dr. Atul	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
molding machines		Mechanical Engineering		2022	1900 9000	nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20lssue	125
inoluing machines			Optimization			20January-June%20:%202022/87.pdf	.%2001,%20January-	
			Optimization			201a11ual y-Julie %20. %202022/87.pul	June%20:%202022/87.pdf	
Evacuation of Sulfide in Tannery	Debasish Panda	Department of	Journal of Nonlinear	2022	1906-9685	https://inao-	https://jnao-	YES
Wastewater by Damp Discuss	Depasisii Pallua	Mechanical Engineering		2022	1900-9085	nu.com/Vol.%2013,%20lssue.%2001,%	nu.com/Vol.%2013,%20Issue	TES
Oxidation			Optimization			20January-June%20:%202022/88.pdf	.%2001,%20January-	
Oxidation			Optimization			20January-June%20:%202022/88.pdi		
Field Deviewing Course eite with	Da Causa Dallashana	Demonstrate of	Laura I of Novelin and	2022	1906-9685	h + +	June%20:%202022/88.pdf	YES
Field Reviewing Composite with	Dr.Soma Dalbehera	Department of	Journal of Nonlinear	2022	2906-0062	https://jnao- nu.com/Vol.%2013,%20Issue.%2001,%	https://jnao- nu.com/Vol.%2013,%20Issue	TED
Nonlinear Conductive Chains		Mechanical Engineering					· · · · · · · · · · · · · · · · · · ·	
			Optimization			20January-June%20:%202022/89.pdf	.%2001,%20January-	
					1006 0605	1	June%20:%202022/89.pdf	
Investigating the Design Modification	Dr.Ritanjali Sethy	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
of a Cylindrical Gear System under		Mechanical Engineering	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
Different Excitations			Optimization			20January-June%20:%202022/90.pdf	.%2001,%20January-	
							June%20:%202022/90.pdf	

					1006 0605	1	1	11=0
. ,	Dr. Bhabani Prasanna	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
	Pattanaik	Mechanical Engineering	1 '			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
sintered Ceramics and Composites			Optimization			20January-June%20:%202022/91.pdf	<u>.%2001,%20January-</u> June%20:%202022/91.pdf	
The Extended Pillar Integration	Dinesh Kumar Bal	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Process (ePIP): An Information		Mechanical Engineering	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
integration Technique Permitting the			Optimization			20January-June%20:%202022/92.pdf	.%2001,%20January-	
Deliberate Combination of Discoveries						<u> </u>	June%20:%202022/92.pdf	
from Three Unique Sources								
Examination of plastic waste	Dr. Gouri Shankar	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
administration in Thailand utilizing	Mohapatro	Mechanical Engineering	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
material stream investigation			Optimization			20January-June%20:%202022/93.pdf	.%2001,%20January-	
							June%20:%202022/93.pdf	
Influence of smearing on cutting	Dr. Dillip Kumar Biswal	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
operation of superalloy in milling		Mechanical Engineering		-		nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	-
			Optimization			20January-June%20:%202022/94.pdf	.%2001,%20January-	
			optimization				June%20:%202022/94.pdf	
EXAMINATION ON IMPACT OF	Dr. Debesh Mishra	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
MICROTEXTURED APPARATUS IN		Mechanical Engineering		-		nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	-
MACHINING OF TI-6AL-4V			Optimization			20January-June%20:%202022/95.pdf	.%2001,%20January-	
COMBINATION							June%20:%202022/95.pdf	
	Dr. Pradyut Kumar Swain	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Record Utilizing The Discrete Choquet	,	Mechanical Engineering				nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
Fundamentally			Optimization			20January-June%20:%202022/96.pdf	.%2001,%20January-	
,							June%20:%202022/96.pdf	
Special Collection on advanced	Dr. Santosh Kumar Sahu	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
practices in aerospace and energy		Mechanical Engineering	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
engineering			Optimization			20January-June%20:%202022/97.pdf	.%2001,%20January-	
							June%20:%202022/97.pdf	
Study of the Effect of Riveting Force	Dr. Rabinarayan Bag	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
on the Quality of the Aluminum Alloy		Mechanical Engineering	Analysis and			nu.com/Vol.%2013,%20Issue.%2001,%	nu.com/Vol.%2013,%20Issue	
EN AW-6016 Riveted Joint			Optimization			20January-June%20:%202022/98.pdf	.%2001,%20January-	
							<u>June%20:%202022/98.pdf</u>	
Application of the convergent	Dr.Rama Chandra Dash	Basic Science &	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
education model in the development		Humanities	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
of a smart learning environment			Optimization			20July-December%20:%202022/57.pdf	<u>.%2002,%20July-</u>	
							December%20:%202022/57.	
							pdf	
Developing a Hidden Markov model	Dr.Sandhya Mishra	Basic Science &	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
for occupancy prediction in high-		Humanities	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
density higher education buildings			Optimization			20July-December%20:%202022/58.pdf	<u>.%2002,%20July-</u>	
							December%20:%202022/58.	
							pdf	
A system dynamics model for	Dr. Chetan Kumar Sharma	Basic Science &	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
assessing impacts of policies on		Humanities	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
supply and demand of recycled			Optimization			20July-December%20:%202022/59.pdf	<u>.%2002,%20July-</u>	
aggregate							December%20:%202022/59.	
							<u>pdf</u>	
Airport terminal passenger forecast	Prakash Kumar Shukla	Basic Science &	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
under the impact of COVID-19		Humanities	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
outbreaks: A case study from China			Optimization			20July-December%20:%202022/60.pdf	<u>.%2002,%20July-</u>	
							December%20:%202022/60.	
		1	1	1	1		pdf	

		Basic Science & Humanities Basic Science &	Journal of Nonlinear Analysis and Optimization Journal of Nonlinear	2022 2022	1906-9685 1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July-December%20:%202022/61.pdf https://inao-	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July_ December%20:%202022/61. pdf https://inao-	YES
hollow fiber and flat sheet polyimide membranes for CO2/CH4 separation		Humanities	Analysis and Optimization			nu.com/Vol.%2013,%20Issue.%2002,% 20July-December%20:%202022/62.pdf	nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/62. pdf	
Green synthesis of silver nanoparticles using sustainable bio- fertilizer (Panchakavyam) for the selective oxidation of propylene glycol and veratryl alcohol	Dr.Sunita Bal	Basic Science & Humanities	Journal of Nonlinear Analysis and Optimization	2022	1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July-December%20:%202022/63.pdf	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July_ December%20:%202022/63. pdf	YES
Frontiers of NMR	Dr. Priyabrat Mohapatra	Basic Science & Humanities	Journal of Nonlinear Analysis and Optimization	2022	1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July-December%20:%20202/64pdf	<u>https://jnao- nu.com/Vol.%2013,%20Issue</u> .%2002,%20July <u>-</u> December%20:%20202/64pd f	YES
Longitudinal single-sided NMR study: Silica-to-alumina ratio changes the reaction mechanism of geopolymer	Dr. Girija Prasad Sahoo	Basic Science & Humanities	Journal of Nonlinear Analysis and Optimization	2022	1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July-December%20:%202022/65.pdf	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/65. pdf	YES
Comparative study of the analysis of seized samples by GC-MS, 1H NMR and FT-IR spectroscopy within a Night- Time Economy (NTE) setting	Dr.Sagarika Pasayat	Basic Science & Humanities	Journal of Nonlinear Analysis and Optimization	2022	1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July-December%20:%202022/66.pdf	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/66. pdf	YES
Physico-chemical quality of ashes post- incineration and waste from laboratory automaton biochemistry, hematology and serology in Togo	Dr. Bijoy Kumar Satapathy	Basic Science & Humanities	Journal of Nonlinear Analysis and Optimization	2022	1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July-December%20:%202022/67.pdf	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/67. pdf	YES
'Teaching the writer to fish so they can fish for the rest of their lives': Lecturer, English language tutor, and student views on the educative role of proofreading	Ajit Kumar Satapathy	Basic Science & Humanities	Journal of Nonlinear Analysis and Optimization	2022	1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July-December%20:%202022/68.pdf	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/68. pdf	YES
Over-reliance on English hinders cognitive science	Dr. Bairagi Patra	Basic Science & Humanities	Journal of Nonlinear Analysis and Optimization	2022	1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July-December%20:%202022/69.pdf	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/69. pdf	YES
Active vibration in micro-navigation	Dr.Hrusikesh Nath	Basic Science & Humanities	Journal of Nonlinear Analysis and Optimization	2022	1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July-December%20:%202022/70.pdf	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/70. pdf	YES

Applications of Quantum mechanics	Dr.Neeha Pradhani	Basic Science &	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
in biology:A generalized wave-		Humanities	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
function approach			Optimization			20July-December%20:%202022/71.pdf	<u>.%2002,%20July-</u> December%20:%202022/71.	
							pdf	
Food processing, packaging, and	Bikram Kumar Sahu	Basic Science &	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
quality assessment using laser beam		Humanities	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
technology			Optimization			20July-December%20:%202022/72.pdf	<u>.%2002,%20July-</u>	
							December%20:%202022/72. pdf	
A evaluation of new ultrasonic aided	Dr. Paramananda Jena	Basic Science &	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
freezing, cooling, and thawing		Humanities	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
technologies for solid food processing			Optimization			20July-December%20:%202022/73.pdf		
							December%20:%202022/73.	
Examination of intensely luminous	Dr. Rutuparna Das	Basic Science &	Journal of Nonlinear	2022	1906-9685	https://jnao-	pdf https://jnao-	YES
inorganic perovskite nanocrystals		Humanities	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
produced by enhanced			Optimization			20July-December%20:%202022/74.pdf	<u>.%2002,%20July-</u>	
ultrasonication technique							December%20:%202022/74.	
					1005 0507		<u>pdf</u>	
Damage Index Combination Using	Dr.Jyotikusum Acharya	Department of Civil	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Genetic Algorithm: An Example from a Highway Bridge		Engineering	Analysis and Optimization			nu.com/Vol.%2013,%20Issue.%2002,% 20July-December%20:%202022/75.pdf	nu.com/Vol.%2013,%20Issue .%2002,%20July-	
			Optimization			201019-December %20.%202022/73.pdf	December%20:%202022/75.	
							pdf	
Development Length of Prestressing	Dr.Harish Chand Giri	Department of Civil	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Strands in Post-Tensioning Slabs		Engineering	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
			Optimization			20July-December%20:%202022/76.pdf		
							December%20:%202022/76. pdf	
Enhancing the bitumen in HMA to	Ankita Jena	Department of Civil	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
withstand the impact of Octahedral		Engineering	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
Shear Stresses on the surface layer of			Optimization			20July-December%20:%202022/77.pdf	<u>.%2002,%20July-</u>	
asphalt pavement							December%20:%202022/77.	
Light Transmitting Concrete: A Review	Naravan Tiadi	Department of Civil	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
		Engineering	Analysis and	-		nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	-
			Optimization			20July-December%20:%202022/78.pdf	.%2002,%20July-	
							December%20:%202022/78.	
							pdf	
Improve the Voice-Based Email Web	Dr.Dhaneswar Parida	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
System for Individuals with Visual Impairments		Computer Science and Engineering	Analysis and Optimization			nu.com/Vol.%2013,%20Issue.%2002,% 20July-December%20:%202022/79.pdf		
Impairments		Lingineering	Optimization			201019-December /020./0202022/79.001	December%20:%202022/79.	
							pdf	
Create a Smart Campus cloud service	Dr.Subhendu Kumar Pani	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
platform based on a Big Data		Computer Science and	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
computer system		Engineering	Optimization			20July-December%20:%202022/80.pdf	<u>.%2002,%20July-</u>	
							December%20:%202022/80. pdf	
Perception and evaluation of selected	Dr.Aurobindo Kar	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
cloud computing factors in the light of		Computer Science and	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
research among small and medium-		Engineering	Optimization			20July-December%20:%202022/81.pdf	.%2002,%20July-	
sized enterprises							December%20:%202022/81.	
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Analysis of computer network	Bhabani sankar Panda	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
information security technology and prevention strategy		Computer Science and Engineering	Analysis and Optimization			nu.com/Vol.%2013,%20Issue.%2002,% 20July-December%20:%202022/82.pdf	nu.com/Vol.%2013,%20Issue .%2002,%20July-	
prevention strategy		Engineering	Optimization			20July-December %20.%202022/82.pdi	December%20:%202022/82.	
							pdf	
Nanotechnology and Computer	Dr.Chinmaya Ranjan	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Science: Trends and advances	Pattnaik	Computer Science and	Analysis and		1900 9000	nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	. 20
		Engineering	Optimization			20July-December%20:%202022/83.pdf	.%2002,%20July-	
							December%20:%202022/83.	
							pdf	
New trends in computer vision for	Pinaki Bhusan Nayak	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
mobile robot localization		Computer Science and	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
		Engineering	Optimization			20July-December%20:%202022/84.pdf		
							December%20:%202022/84.	
							<u>pdf</u>	
Attenuation of seismic migration	Dr.Jibanananda Mishra	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
smile artifacts with deep learning		Computer Science and	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
		Engineering	Optimization			20July-December%20:%202022/85.pdf		
							December%20:%202022/85.	
A Reference Model for Artificial	Dr Tanmaya Kumar	Department of	Journal of Nonlinear	2022	1906-9685	https://inco	pdf https://inao-	YES
Intelligence Methods for Stimulating	Dr.Tanmaya Kumar Pattnaik	Department of Computer Science and	Analysis and	2022	1900-9085	https://jnao- nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20lssue	TES
Development of the Mind and Body	Fattriak	Engineering	Optimization			20July-December%20:%202022/86.pdf	.%2002,%20July-	
Development of the wind and body		Engineering	Optimization			20101y-December %20.%202022/86.pdf	December%20:%202022/86.	
							pdf	
A wireless sensor network system for	Dr.Sachi Nandan Mohanty	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
precision irrigation using soil and	,	Computer Science and	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
plant-based near-real-time		Engineering	Optimization			20July-December%20:%202022/87.pdf	.%2002,%20July-	
monitoring sensors.							December%20:%202022/87.	
							<u>pdf</u>	
The Concept of Intelligent Data Lake	Dr.Sri Kanta Ku	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Management System: Machine	Mohapatra	Computer Science and	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
Intelligence and the Universal Data		Engineering	Optimization			20July-December%20:%202022/88.pdf	<u>.%2002,%20July-</u>	
Model							December%20:%202022/88.	
					1006 0605		pdf	
Clearance System for Graduating	Dr.Prakash Kumar Sarangi	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Student Based Upon Android		Computer Science and	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,% 20July-December%20:%202022/89.pdf	nu.com/Vol.%2013,%20Issue	
		Engineering	Optimization			20July-December %20:%202022/89.pdl	December%20:%202022/89.	
							pdf	
Bayesian Optimization over High-	Dr.Satya Sobhan	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Dimensional Search Spaces	Panigrahi	Computer Science and	Analysis and	2022	1900 9000	nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
		Engineering	Optimization			20July-December%20:%202022/90.pdf		
		0 0					December%20:%202022/90.	
							pdf	
Analysis of computer network	Bhabani Sankar Panda	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
information security technology and		Computer Science and	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
prevention strategy		Engineering	Optimization			20July-December%20:%202022/91.pdf	<u>.%2002,%20July-</u>	
							December%20:%202022/91.	
							<u>pdf</u>	
The construction and analysis of a	Dr. Jyoti Prasad Patra	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
smart solar bench with an optimized		Electrical Engineering	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
tilt angle are undertaken in four			Optimization			20July-December%20:%202022/92.pdf	<u>.%2002,%20July-</u>	
central cities of Iran							December%20:%202022/92.	
							pdf	

Low Voltage System with Integrated Solar Photovoltaics Accurate Parameters Estimation Using	Dr. Bidyut Ranjan Das Ajaya Kumar Nahak	Department of Electrical Engineering Department of	Journal of Nonlinear Analysis and Optimization Journal of Nonlinear	2022	1906-9685 1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July-December%20:%202022/93.pdf https://inao-	https://inao- nu.com//ol.%2013,%20lssue .%2002,%20July- December%20:%202022/93. pdf https://inao-	YES
Hunter–Prey and Wild Horse Optimizers		Electrical Engineering	Analysis and Optimization			nu.com/Vol.%2013,%20Issue.%2002,% 20July-December%20:%202022/94.pdf	nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/94. pdf	
Measuring the ride comfort of cars with passive shock absorbers	Tushar Kanta Satapathy	Department of Electrical Engineering	Journal of Nonlinear Analysis and Optimization		1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July-December%20:%202022/96.pdf	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/96. pdf	YES
Wind turbines hybridized with solar energy: A generation forecast outlook	Dr.Jyoti Prasad Patra	Department of Electrical Engineering	Journal of Nonlinear Analysis and Optimization		1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July-December%20:%202022/95.pdf	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/95. pdf	YES
Power load model for electric vehicle charging modeling and its use in the study of voltage levels and cable ampacity in distribution	Dr.Satyajit Mohanty	Department of Electrical Engineering	Journal of Nonlinear Analysis and Optimization	2022	1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July-December%20:%202022/97.pdf	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/97. pdf	YES
Analyzing DC Partial Discharges: Understanding Thin Insulation Layer Failures in Traction Battery Systems Using Finite Element Analysis	Dr.Arul Kumar P	Department of Electrical Engineering	Journal of Nonlinear Analysis and Optimization	2022	1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July-December%20:%202022/98.pdf	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/98. pdf	YES
Consider on the Capture Impact of Molecule Trap in 1000 kV AC GIL	Dr.Jagadish Chandra Pati	Department of Electrical Engineering	Journal of Nonlinear Analysis and Optimization	2022	1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July-December%20:%202022/99.pdf	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/99. pdf	YES
Empty Fruit Bunch as Insulating Paper Material for Transformers	Dr.Ajaya Kumar Swain	Department of Electrical Engineering	Journal of Nonlinear Analysis and Optimization		1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July- December%20:%202022/100.pdf	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/100 .pdf	YES
Fuzzy-Based Real-Time Condition Monitoring Tool for Synthetic Ester Fluids in Transformers	Manoj Kumar Patnaik	Department of Electrical Engineering	Journal of Nonlinear Analysis and Optimization		1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July- December%20:%202022/101.pdf	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/101 .pdf	YES
Insulation Properties and Degradation Mechanism of XLPE under Varied Aging Durations	Dr.Dhanurjaya Mahar	Department of Electrical Engineering	Journal of Nonlinear Analysis and Optimization		1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July- December%20:%202022/102.pdf	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/102 .pdf	YES
A Systematic Survey of Hydro-Wind- Solar hybrid system in power plant	Dr. Smrutiranjan Nayak	Department of Electrical Engineering	Journal of Nonlinear Analysis and Optimization	2022	1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July- December%20:%202022/103.pdf	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/103 .pdf	YES

Predicting Failures through Signal-to- Noise Ratio Analysis of Partial Discharge Activities in Power Transformers A smartphone based support system	Dr. Srikant Dash Dr.Srinivas Mantha	Department of Electrical Engineering Department of	Journal of Nonlinear Analysis and Optimization Journal of Nonlinear	2022	1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July- December%20:%202022/104.pdf https://inao-	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/104 .pdf https://inao-	YES
combined with a Bluetooth home meter in the treatment of alcohol dependence: a 12-week randomized a controlled study		Electronics and Communication Engineering	Analysis and Optimization			nu.com/Vol.%2013,%20Issue.%2002,% 20July- December%20:%202022/105.pdf	nu.com/Vol.%2013,%20lssue .%2002,%20July_ December%20:%202022/105 .pdf	
IMPROVED AAPI DRIVER IMPROVES DC LINK TRANSITIONS PERFORMANCE OF A SIX-PHASE ACTIVE RECTIFIER APPLICATION	Dr.Sanjay Kumar Padhi	Department of Electronics and Communication Engineering	Journal of Nonlinear Analysis and Optimization	2022	1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July- December%20:%202022/106.pdf	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/106 .pdf	YES
Inactivation of Escherichia coli by a narrow-bandwidth hexagonal array violet-blue LED	Dr.Sudhansu Sekhar Khuntia	Department of Electronics and Communication Engineering	Journal of Nonlinear Analysis and Optimization	2022	1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July- December%20:%202022/107.pdf	<u>https://inao-</u> nu.com/Vol.%2013,%20Issue .%2002,%20July_ December%20:%202022/107 .pdf	YES
Physics informs neural networks for surrogate modeling accident scenarios in nuclear power plants	Dr. Mantravadi Lalitha Mahalakshmi	Department of Electronics and Communication Engineering	Journal of Nonlinear Analysis and Optimization	2022	1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July- December%20:%202022/108.pdf	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/108 .pdf	YES
Investigation of special optical fibers for astrophotonic applications	Dr.Sangate Pavan kumar	Department of Electronics and Communication Engineering	Journal of Nonlinear Analysis and Optimization	2022	1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July- December%20:%202022/109.pdf	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/109 .pdf	YES
Smart Sensor Controller For HVAC System	Dr. Lokanath Sarangi	Department of Electronics and Communication Engineering	Journal of Nonlinear Analysis and Optimization	2022	1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July- December%20:%202022/110.pdf	<u>https://inao-</u> nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/110 .pdf	YES
Solar Energy Harvesting	Dr.Rakesh Muthukuru	Department of Electronics and Communication Engineering	Journal of Nonlinear Analysis and Optimization	2022	1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July- December%20:%202022/111.pdf	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/111 .pdf	YES
Life cycle assessment of municipal waste management in Kathmandu city, Nepal - impact of incomplete data set	Dr.Kommu Naveen	Department of Electronics and Communication Engineering	Journal of Nonlinear Analysis and Optimization	2022	1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July- December%20:%202022/112.pdf	https://jnao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/112 .pdf	YES
Impact of telemedicine integration on community psychiatry outpatient program during Covid-19	Dr.Bright Anand D	Department of Electronics and Communication Engineering	Journal of Nonlinear Analysis and Optimization	2022	1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July- December%20:%202022/113.pdf	https://jnao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/113 .pdf	YES

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Touchless Technology Use When	Dr.Amit Gupta	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Processing Electronic Dental Data		Electronics and	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
		Communication	Optimization			20July-	<u>.%2002,%20July-</u>	
		Engineering				December%20:%202022/114.pdf	December%20:%202022/114	
							.pdf	
Challenges of Traffic Controlling and	Dr.Bijay Bhujabal	Department of Master	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Urban Traffic Management in Srinagar		in Business	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
City		Administration	Optimization			20July-	.%2002,%20July-	
city						December%20:%202022/115.pdf	December%20:%202022/115	
						December /020./0202022/115.pdf	.pdf	
					1005 0505	1	<u> </u>	
Changing Dynamics of Gender	Dr. Sitanath Raj guru	Department of Master	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Biasness and Laws in India Vis a Vis		in Business	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
Uniform Civil code		Administration	Optimization			20July-	<u>.%2002,%20July-</u>	
						December%20:%202022/116.pdf	December%20:%202022/116	
							.pdf	
A STUDY ON THE EFFECTIVENESS OF	Dr. Santanu kumar Das	Department of Master	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
DIGITAL MARKETING ON YOUTH		in Business	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
		Administration	Optimization			20July-	.%2002,%20July-	
			opennization			December%20:%202022/117.pdf	December%20:%202022/117	
						December /020./0202022/117.pdf	.pdf	
	Autorala Davida	Deventury of Marster		2022	1006 0695			VEC
FINANCIAL INCLUSION: AN INITIATIVE	Avinash Panda	Department of Master	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
FOR FOSTERING GROWTH IN INDIA		in Business	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
		Administration	Optimization			20July-	<u>.%2002,%20July-</u>	
						December%20:%202022/118.pdf	December%20:%202022/118	
							.pdf	
A STUDY ON HUMAN RESOURCES	Kumar Srinivas Rao	Department of Master	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
PRACTICES ON REDUCTION OF STRESS		in Business	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
OF WORKFORCE IN INDIAN		Administration	Optimization			20July-	.%2002,%20July-	
INDUSTRIAL ORGANIZATION			opennization			December%20:%202022/119.pdf	December%20:%202022/119	
						December /020./0202022/113.pdf	.pdf	
HYBRID WORKING TRENDS TO	Truptimayee Das	Department of Master	Journal of Nonlinear	2022	1906-9685	https://inao-	https://jnao-	YES
	In uptimayee bas	· ·		2022	1900-9085			TES
MARKETING		in Business	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
		Administration	Optimization			20July-	<u>.%2002,%20July-</u>	
						December%20:%202022/120.pdf	December%20:%202022/120	
							<u>.pdf</u>	
TOURISM SERVICE QUALITY - AN	Dr.Ramesh Chandra Rath	Department of Master	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
INTRODUCTION		in Business	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
		Administration	Optimization			20July-	.%2002,%20July-	
						December%20:%202022/121.pdf	December%20:%202022/121	
							.pdf	
Impact of influencing factors on the	Dr.Jyotirmaya Satapathy	Department of Master	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
performance of MSMEs in Odisha		in Business	Analysis and	2022	1900 9000	nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	125
		Administration	· ·			20July-	.%2002.%20July-	
		Administration	Optimization				<u> </u>	
						December%20:%202022/122.pdf	December%20:%202022/122	
							<u>.pdf</u>	
Contribution of MSMEs in current era	Dr.Mousumi Parida	Department of Master	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
towards the Economic development		in Business	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
of India		Administration	Optimization			20July-	<u>.%2002,%20July-</u>	
						December%20:%202022/123.pdf	December%20:%202022/123	
							.pdf	
Current status and Prospects of	Dr.Tanmaya Kumar	Department of Master	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
MSMEs Sector in India: An empirical	Pradhan	in Business	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
study		Administration	Optimization			20July-	.%2002,%20July-	
study						December%20:%202022/124.pdf	December%20:%202022/124	
						December %20:%202022/124.pdf		
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INVESTIGATIONS OF A NONLINEAR VIBRATION SYSTEM	Dr. Debesh Mishra	Department of Mechanical Engineering Department of Mechanical Engineering	Optimization Journal of Nonlinear Analysis and Optimization	2022 2022 2022	1906-9685 1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July- December%20:%202022/125.pdf https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July- December%20:%202022/126.pdf	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/125 .pdf https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/126 .pdf https://inao-	YES YES
Impact of Rice-Husk as Substitution Cement on Mechanical Properties Concrete	Dr.Nabnit Panigrahi	Department of Mechanical Engineering		2022		https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July- December%20:%202022/127.pdf	nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/127 .pdf	
INVESTIGATION OF THE MECHANICAL PROPERTIES OF HIGH STRENGTH CONCRETE ACQUIRED WITH THE ASSISTANCE OF COMPOUND ADDED SUBSTANCES	Dr. Atul	Department of Mechanical Engineering	Journal of Nonlinear Analysis and Optimization	2022	1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July- December%20:%202022/128.pdf	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July_ December%20:%202022/128 .pdf	YES
Strategy for Vacuum Cleaner	Debasish Panda	Department of Mechanical Engineering	Analysis and Optimization		1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July- December%20:%202022/129.pdf	https://inao- nu.com/Vol.%2013,%20lssue .%2002,%20July- December%20:%202022/129 .pdf	YES
Theory and Application of Control Systems and Automation in Mechanical Engineering	Dr.Soma Dalbehera	Department of Mechanical Engineering	Optimization		1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July- December%20:%202022/130.pdf	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/130 .pdf	YES
Advancement of an Instructive Fuel Cell Framework for Mechanical Building Course	Dr.Ritanjali Sethy	Department of Mechanical Engineering		2022	1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July- December%20:%202022/131.pdf	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/131 .pdf	YES
Communication and Utilize of Shrewdly Humanoid Nurture Robots	Dr.Bhabani Prasanna Pattanaik	Department of Mechanical Engineering	Journal of Nonlinear Analysis and Optimization	2022	1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July- December%20:%202022/132.pdf	<u>https://inao-</u> nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/132 .pdf	YES
Identifying elements affecting the low uptake of reprocessed building construction materials	Dr. Gouri Shankar Mohapatro	Department of Mechanical Engineering	Journal of Nonlinear Analysis and Optimization	2022	1906-9685	<u>https://inao- nu.com/Vol.%2013,%20Issue.%2002,%</u> <u>20July-</u> <u>December%20:%202022/133.pdf</u>	<u>https://inao-</u> <u>nu.com/Vol.%2013,%20Issue</u> <u>.%2002,%20July-</u> <u>December%20:%202022/133</u> <u>.pdf</u>	YES
THE PORTRAYAL OF PLASTIC WAY OF BEHAVING ALSO, MECHANICAL PROPERTIES IN THE ANGLE NANOSTRUCTURED COPPER	Dr.P Palupandian	Department of Mechanical Engineering	Journal of Nonlinear Analysis and Optimization	2022	1906-9685	https://inao- nu.com/Vol.%2013,%20Issue.%2002,% 20July- December%20:%202022/134.pdf	https://inao- nu.com/Vol.%2013,%20Issue .%2002,%20July- December%20:%202022/134 .pdf	YES

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Using Coupled Resonance Acoustic	Dinesh Kumar Bal	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Materials to Reduce Noise in Tractor		Mechanical Engineering	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
Cabs			Optimization			20July-	.%2002,%20July-	
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							.pdf	
Crasic Collection on advanced	De Babiaseren Bas	Demonstration of		2022	1906-9685	h + + / /	https://jnao-	YES
Special Collection on advanced	Dr. Rabinarayan Bag	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-		YES
practices in aerospace and energy		Mechanical Engineering				nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
engineering			Optimization			20July-	<u>.%2002,%20July-</u>	
						December%20:%202022/136.pdf	December%20:%202022/136	
							.pdf	
Gear Quality Assessment Using Cloud	Dr. Dillip Kumar Biswal	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
Services		Mechanical Engineering				nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
Services								
			Optimization			20July-	<u>.%2002,%20July-</u>	
						December%20:%202022/137.pdf	December%20:%202022/137	
							<u>.pdf</u>	
The enhancement of fiber reinforced	Dr. Pradyut Kumar Swain	Department of	Journal of Nonlinear	2022	1906-9685	https://jnao-	https://jnao-	YES
polymer composite gears' wear		Mechanical Engineering	Analysis and			nu.com/Vol.%2013,%20Issue.%2002,%	nu.com/Vol.%2013,%20Issue	
resistance			Optimization			20July-	.%2002,%20July-	
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Corrosion inhibition of copper with	Dr.Amit Kumar jana	Basic Science &	Industrial	2021	0970-2555			YES
octadecylphosphonic acid (ODPA) in a		Humanities	Engineering Journal					
simulated indoor atmospheric								
environment						http://www.journal-iiie-india.com/1 ja	http://www.journal-iiie-india.	
Determination of nanoparticle size	Dr.Sunita Bal	Basic Science &	Industrial	2021	0970-2555			YES
using Rayleigh approximation and Mie		Humanities	Engineering Journal		0070 2000			. 20
		liunanties						
theory						http://www.journal-iiie-india.com/1_ja	i <u>inttp://www.journai-ilie-india.</u>	
Biological activities of polypyridyl-		Basic Science &	Industrial	2021	0970-2555			YES
type ligands: implications for		Humanities	Engineering Journal					
	Dr. Priyabrat Mohapatra							
bioinorganic chemistry and								
lightactivatedmetal complexes						http://www.journal-iiie-india.com/1 ja	http://www.journal-iiie-india.	
	Dr. Girija Prasad Sahoo	Basic Science &	Industrial	2021	0970-2555			YES
Nanochemistry: A Multidisplinary		Humanities	Engineering Journal		0070 2000			. 20
, , ,		Turnamices						
Approach towards Innovations in								
Agriculture Soils and Improved Yields								
						http://www.journal-iiie-india.com/1_ja	http://www.journal-iiie-india.	
A Chemical Biology Primer for NMR	Dr.Sagarika Pasayat	Basic Science &	Industrial	2021	0970-2555			YES
		Humanities	Engineering Journal					
Spectroscopists						http://www.journal-iiie-india.com/1 ja	http://www.iournal-iiie-india.	
	Dr.Jyotirmaya Satapathy	Basic Science &	Industrial	2021	0970-2555			YES
Act East Policy and Economy of the		Humanities	Engineering Journal	2021	0570 2555			123
North East India		Humanities	Engineering Journal					
		-				http://www.journal-iiie-india.com/1_ja	<u>nttp://www.journal-ille-india.</u>	
Relating Determinants of Profitability	Dr.Ramesh Chandra Rath	Basic Science &	Industrial	2021	0970-2555			YES
of Commercial Banks in India with		Humanities	Engineering Journal					
Selected Financial Variables: A								
Dynamic Panel Data Analysis						http://www.journal-iiie-india.com/1_ja	http://www.journal-iiie-india	
EVALUATION OF PERFORMANCE OF	Dr.Mousumi Parida	Basic Science &	Industrial	2021	0970-2555	incept/www.joornarine.india.com/1_jo		YES
			Industrial	2021	0970-2555			TE3
MSMES IN INDIA; AN EMPIRICAL		Humanities	Engineering Journal					
STUDY: WITH SPECIAL REFERENCE TO								
ODISHA						http://www.journal-iiie-india.com/1_ja	http://www.journal-iiie-india.	
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TIMPACT OF COVID -19 LOCKDOWN IN T	'	Basic Science &	Industrial	2021	0970-2555		YES
AGRICULTURAL FIELD IN INDIA	Pradhan	Humanities	Engineering Journal				
						http://www.journal-iiie-india.com/1_ja http://www.journal-iiie-india	
Does warning language impact	Ajit Kumar Satapathy	Basic Science &	Industrial	2021	0970-2555		YES
		Humanities	Engineering Journal				
perceptions? Results from an							
exploratory experiment comparing							
English, Spanish, and Dual language E-							
Cigarette warnings among Spanish							
speakers in the US.						http://www.journal-iiie-india.com/1 jahttp://www.journal-iiie-india	
-	Da Baina ai Batua	Dania Caisaran O	to also at size t	2021	0970-2555	<u>Inttp://www.journal-lile-india.com/1_jainttp://www.journal-lile-india</u>	YES
The washback effect of TOEFL iBT and	Dr. Bairagi Patra	Basic Science &	Industrial	2021	0970-2555		YES
a local English Proficiency Exam on		Humanities	Engineering Journal				
students' motivation, autonomy and							
language learning strategies							
						http://www.journal-iiie-india.com/1_jahttp://www.journal-iiie-india	
Contribution and quality of	Dr. Chetan Kumar Sharma	Basic Science &	Industrial	2021	0970-2555		YES
		Humanities	Engineering Journal				
mathematical modeling evidence in							
World Health Organization guidelines:							
A systematic review						http://www.journal-iiie-india.com/1 ja http://www.journal-iiie-india	
United States and South Korean	Dr.Rama Chandra Dash	Basic Science &	Industrial	2021	0970-2555		YES
citizens' interpretation and		Humanities	Engineering Journal				
assessment of COVID-19 quantitative		indinantico -					
data						http://www.journal-iiie-india.com/1 ja http://www.journal-iiie-india	
	Dr.Sandhya Mishra	Basic Science &	Industrial	2021	0970-2555		YES
Dynamics and analysis of a	DI .Saliuliya wiisilia			2021	0970-2555		163
mathematical model of		Humanities	Engineering Journal				
neuroblastoma treated with Celyvir							
						http://www.journal-iiie-india.com/1_jahttp://www.journal-iiie-india	
· · ·	Prakash Kumar Shukla	Basic Science &	Industrial	2021	0970-2555		YES
MATHEMATICAL COGNITION AND		Humanities	Engineering Journal				
FUNCTIONAL ACTIVITY IN THE							
FRONTAL AND PARIETAL CORTEX IN							
PRIMARY SCHOOL CHILDREN: AN							
FNIRS STUDY							
						http://www.journal-iiie-india.com/1_ja http://www.journal-iiie-india	<u>.</u>
Future space missions and human	Dr. Paramananda Jena	Basic Science &	Industrial	2021	0970-2555		YES
upgrade: Restorative and moral		Humanities	Engineering Journal				
challenges						http://www.journal-iiie-india.com/1 ja http://www.journal-iiie-india	
Fundamental challenges and openings	Bikram Kumar Sahu	Basic Science &	Industrial	2021	0970-2555		YES
to energetic street space allotment:		Humanities	Engineering Journal				
From inactive to energetic urban							
plans						http://www.journal-iiie-india.com/1 ja http://www.journal-iiie-india	
-	Dr.Jyotikusum Acharya	Department of Civil	Industrial	2021	0970-2555		YES
ACTIVATED SLAG CONCRETE'S	Shisyotikusuni Achuryu	Engineering	Engineering Journal	2021	0570 2555		123
PROPERTIES		Lingineering	Lingineering Journal			http://www.journal-iiie-india.com/1 ja http://www.journal-iiie-india	
A STUDY ON THE IMPACT OF CARBON D	Dr Harish Chand Giri	Department of Civil	Industrial	2021	0970-2555	Trep.//www.journarine india.com/r_arittp://www.journal-lite-litula	YES
				2021	0570-2555		115
NANOTUBES ON THE PROPERTIES OF		Engineering	Engineering Journal			http://www.iownolilio.india.com/1_iohttp://www.iownolilio.india.com/1_iohttp://www.iownolilio.india.com/1_iohttp://www.iownolilio.india.com/1_iohttp://www.iownolilio.india.com/1_iohttp://www.iownolilio.india.com/1_iohttp://www.iownolilio.india.com/1_iohttp://www.iownolilio.india.com/1_iohttp://www.iownolilio.india.com/1_iohttp://www.iownolilio.india.com/1_iohttp://www.iownolilio.india.com/1_iohttp://www.iownolilio.com/1_iohttp://www.iownolilio.india.com/1_iohttp://www.iownolilio.india.com/1_iohttp://www.iownolilio.india.com/1_iohttp://www.iownolilio.india.com/1_iohttp://www.iownolilio.india.com/1_iohttp://www.iownolilio.india.com/1_iohttp://www.iownolilio.india.com/1_iohttp://www.iownolilio.india.com/1_iohttp://www.iownolilio.india.com/1_iohttp://www.iownolilio.india.com/1_iohttp://www.iownolilio.india.com/1_iohttp://www.iownolilio.india.com/1_iohttp://www.iownolilio.com/1_iohttp://www.iownolilio.india.com/1_iohttp://www.iownolilio.india.com/1_iohttp://www.iownolilio.india.com/1_iohttp://www.iownolilio.com/1_iohttp://www.iownolilio.com/1_iownolilio.com/1_iohttp://www.iownolilio.com/1_iohttp://www.iownolilio.com/1_iohttp://www.iownolilio.com/1_iohttp://www.iownolilio.com/1_iohttp://www.iownolilio.com/1_iohttp://www.iownolilio.com/1_iohttp://www.iownolilio.com/1_iohttp://www.iownolilio.com/1_iohttp://www.iownolilio.com/1_iohttp://www.iownolilio.com/1_iohttp://www.iownolilio.com/1_iohttp://www.iownolilio.com/1_ion/1_iownolilio.com/1_iohttp://www.iownolilio.com/1_iohttp://www.iownolilio.com/1_iohttp://www.iownolilio.com/1_iohttp://wwww.iownolilio.com/1_iohttp://wwww.iownolilio.com/1_ion/1_iohttp://www.iownolilio.com/1_ion/1_ion/1_iownolilio.com/1_ion/1_iownolilio.com/1_ion/1_iownolilio.com/1_iownolilio.com/1_iownolilio.com/1_iownolilio.com/1_iownolilio.com/1_iownolilio.com/1_iownoli	
CONCRETE	Audite Isus	Demonstration of Circle	la duataint	2021	0070 2555	http://www.journal-iiie-india.com/1_jahttp://www.journal-iiie-india	
CONCRETE ARMOUR UNITS OF	Ankita Jena	Department of Civil	Industrial	2021	0970-2555		YES
BREAKERS PERFORMANCE IN INDIA		Engineering	Engineering Journal				
						http://www.journal-iiie-india.com/1_jahttp://www.journal-iiie-india	
IMPORTANT CONSIDERATIONS FOR	Narayan Tiadi	Department of Civil	Industrial	2021	0970-2555		YES
		En el	Engineering lournel	1	1		1
THE CASE STUDY OF THE HILLY TERRAIN ROAD PROJECT		Engineering	Engineering Journal			http://www.journal-iiie-india.com/1 ja http://www.journal-iiie-india	

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A deep transfer learning approach for	Dr.Dhaneswar Parida	Department of	Industrial	2021	0970-2555		YES
sleep stage classification with body		Computer Science and	Engineering Journal				
photoplethysmography		Engineering					
						http://www.journal-iiie-india.com/1_ja http://www.journal-iiie-india.com/1_ja	
'	Dr.Subhendu Kumar Pani	Department of	Industrial	2021	0970-2555		YES
galgorithmsinthetaskofhandwrittendi		Computer Science and	Engineering Journal				
gitsclassification		Engineering				http://www.journal-iiie-india.com/1_ja http://www.journal-iiie-india.com/1_ja	
Data Mining Applications	Bhabani sankar Panda	Department of	Industrial	2021	0970-2555		YES
		Computer Science and	Engineering Journal				
		Engineering				http://www.journal-iiie-india.com/1_jahttp://www.journal-iiie	dia.
DataVisualization: A Studyof Tools and	Sachin Kumar Patra	Department of	Industrial	2021	0970-2555		YES
Challenges		Computer Science and	Engineering Journal				
-		Engineering				http://www.journal-iiie-india.com/1 ja	dia.
Deep calibration transfer: Transferring	Dr.Chinmaya Ranjan	Department of	Industrial	2021	0970-2555		YES
deep learning models between	Pattnaik	Computer Science and	Engineering Journal				-
infrared spectroscopy instruments		Engineering					
		2.1.8.1.66111.8				http://www.journal-iiie-india.com/1 ja http://www.journal-iiie-ind	dia
Health Based Monitoring System at	Dr.Sachi Nandan Mohanty	Department of	Industrial	2021	0970-2555	<u>intep://www.journar.me.mula.com/i_ju_ntep://www.journar.me.m</u>	YES
Home using IOT	Dr. Sachi Nahaan Mohanty	Computer Science and	Engineering Journal	2021	0570 2555		125
		Engineering	Engineering Journal			http://www.journal-iiie-india.com/1 ja http://www.journal	dia
Intrusion Detection in Software	Dr.Aurobindo Kar	<u> </u>	Industrial	2021	0970-2555	<u>nttp://www.journal-lile-india.com/1_lainttp://www.journal-lile-ind</u>	YES
	Dr.Aurobinuo Kar	Department of		2021	0970-2555		TES
Defined Networking (SDN)Model		Computer Science and	Engineering Journal				
Using Machine Learning		Engineering				http://www.journal-iiie-india.com/1_ja http://www.journal-iiie-india.com/1_ja	
AutomationToolforCustomerRelations	Pinaki Bhusan Nayak	Department of	Industrial	2021	0970-2555		YES
hipManagementApplications		Computer Science and	Engineering Journal				
		Engineering				http://www.journal-iiie-india.com/1_ja http://www.journal-iiie-in	
-	Dr.Tanmaya Kumar	Department of	Industrial	2021	0970-2555		YES
Mobile Cloud Computing with a	Pattnaik	Computer Science and	Engineering Journal				
Context-Aware Architecture		Engineering				http://www.journal-iiie-india.com/1_ja http://www.journal-iiie-india.com/1_ja	dia.
The Spectrum of Big Data Analytics	Dr.Jibanananda Mishra	Department of	Industrial	2021	0970-2555		YES
		Computer Science and	Engineering Journal				
		Engineering				http://www.journal-iiie-india.com/1 ja http://www.journal-iiie-india.com/1 ja	dia.
Comparative Analysis of Partial	Dr.Jyoti Prasad Patra	Department of	Industrial	2021	0970-2555		YES
Discharge Detection Features Utilizing		Electrical Engineering	Engineering Journal				
a UHF Antenna and a Conventional							
HFCT Sensor						http://www.journal-iiie-india.com/1 ja http://www.journal-iiie-india.com/1 ja	dia.
	Dr.Satyajit Mohanty	Department of	Industrial	2021	0970-2555		YES
materials on the Dielectric	Disacyajie Monancy	Electrical Engineering	Engineering Journal	2021	0570 2555		125
Characteristics of Transformer		Licethear Engineering					
Insulating Fluids Including Mineral Oil,							
Natural Esters, and Synthetic Esters							d:_
	Tushan Kanta Catan II	Description	la duataini	2021	0070 2555	http://www.journal-iiie-india.com/1_ja http://www.journal-iiie-in	
EFFECT OF PLANNED SOLAR FARMS	Tushar Kanta Satapathy	Department of	Industrial	2021	0970-2555		YES
ON THE ENERGY TRANSMISSION		Electrical Engineering	Engineering Journal				
SYSTEMS IN HAU GIANG PROVINCE,							
VIETNAM						http://www.journal-iiie-india.com/1_ja http://www.journal-iiie-india.com/1_ja	
-	Dr. Bidyut Ranjan Das	Department of	Industrial	2021	0970-2555		YES
Transient DC Over-Voltage for the		Electrical Engineering	Engineering Journal				
ITER PF ACDC Converter						http://www.journal-iiie-india.com/1_ja http://www.journal-iiie-india.com/1_ja	
Enhancement	Manoj Kumar Patnaik	Department of	Industrial	2021	0970-2555		YES
Ennancement	ivialloj kullial Patilaik						
of single slope solar nevertheless the		Electrical Engineering	Engineering Journal				
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Evaluating the Rooftop sun	Dr.Jagadish Chandra Pati	Department of	Industrial	2021	0970-2555		YES
Photovoltaic ability in Hau Giang		Electrical Engineering	Engineering Journal				
Province						http://www.journal-iiie-india.com/1_ja http://www.journal-iiie-india	
Experimental Validation of a Method	Dr.Dhanurjaya Mahar	Department of	Industrial	2021	0970-2555		YES
of Drying Cellulose Insulation in		Electrical Engineering	Engineering Journal				
Distribution Transformers Using							
Circulating Synthetic Ester							
Circulating Synthetic Ester						http://www.journal-iiie-india.com/1 ja http://www.journal-iiie-india	
Flouible Internetion of DC Minne		Demonstration of	to also advited	2021	0070 2555	http://www.journai-me-mula.com/i_janttp://www.journai-me-mula	
Flexible Interconnection of DC Micro-	Ajaya Kumar Nahak	Department of	Industrial	2021	0970-2555		YES
grid Cluster based on DC–DC		Electrical Engineering	Engineering Journal				
Converter						http://www.journal-iiie-india.com/1_ja http://www.journal-iiie-india	
Critical Review of Emerging	Dr. Jyoti Prasad Patra	Department of	Industrial	2021	0970-2555		YES
Technologies for Electric and Hybrid		Electrical Engineering	Engineering Journal				
Vehicles						http://www.journal-iiie-india.com/1 jahttp://www.journal-iiie-india	
Influence of Magnetic Fields on Partial	Dr.Arul Kumar P	Department of	Industrial	2021	0970-2555		YES
Discharge Initiated by Metallic		Electrical Engineering	Engineering Journal				
Particles in Thermally Aged Natural							
Esters Exposed to AC and Harmonic							
Voltages						http://www.journal-iiie-india.com/1_jahttp://www.journal-iiie-india	
Investigation of the Impregnation of	Dr.Ajaya Kumar Swain	Department of	Industrial	2021	0970-2555		YES
Dielectric Ester Oils in Power-		Electrical Engineering	Engineering Journal				
Transformer Cellulosic Materials							
						http://www.journal-iiie-india.com/1_ja http://www.journal-iiie-india	
A rare acute transverse myelitis	Dr.Srinivas Mantha	Department of	Industrial	2021	0970-2555		YES
associated with Lyme disease		Electronics and	Engineering Journal				
neuroborreliosis		Communication					
		Engineering				http://www.journal-iiie-india.com/1 ja http://www.journal-iiie-india	
Combining Deep Convolutional Neural	Dr Sanjay Kumar Padhi	Department of	Industrial	2021	0970-2555		YES
Network Features with Thepade's		Electronics and	Engineering Journal	2021	0570 2555		125
-			Engineering Journal				
SBTC Identify land use		Communication					
		Engineering				http://www.journal-iiie-india.com/1_jahttp://www.journal-iiie-india	
FEM-BASED ANALYSIS OF HIGH-	Dr.Sudhansu Sekhar	Department of	Industrial	2021	0970-2555		YES
VOLTAGE SIC AVALANCHE	Khuntia	Electronics and	Engineering Journal				
RESISTANCE JUNCTION-PIN-		Communication					
SCHOTTKY AND JUNCTION-BARRIER-		Engineering					
SCHOTTKY DIODES						http://www.journal-iiie-india.com/1 jahttp://www.journal-iiie-india	
STREAMLINING DIODE PARAMETER	Dr.Sangate Pavan kumar	Department of	Industrial	2021	0970-2555		YES
MODELING: A SIMPLIFIED APPROACH	5	Electronics and	Engineering Journal				
FOR PRECISION		Communication					
		Engineering				http://www.journal-iiie-india.com/1 jahttp://www.journal-iiie-india	
DIODE LASER AS ADJUNCTIVE	Dr. Lakanath Carangi	- ° °	Industrial	2021	0970-2555	http://www.journal-lile-india.com/1_a http://www.journal-lile-india	YES
	Dr.Lokanath Sarangi	Department of	Industrial	2021	0970-2555		YES
THERAPY FOR PERI-IMPLANT		Electronics and	Engineering Journal				
MUCOSITIS: A SYSTEMATIC REVIEW		Communication					
AND META-ANALYSIS		Engineering				http://www.journal-iiie-india.com/1_ja http://www.journal-iiie-india	
ION DIODE DESALINATION:	Dr.Rakesh Muthukuru	Department of	Industrial	2021	0970-2555		YES
COMBINING CATIONIC NAFION™ AND		Electronics and	Engineering Journal				
ANIONIC SUSTAINION™ RECTIFIERS		Communication					
		Engineering				http://www.journal-iiie-india.com/1 ja http://www.journal-iiie-india	
DEVELOPMENT OF SEVEN MOS	Dr.Kommu Naveen	Department of	Industrial	2021	0970-2555		YES
TRANSISTORS, ONE CAPACITOR		Electronics and	Engineering Journal				
-							
BASED EFFICIENT AND COMPACT		Communication					
NOVEL STRUCTURE OF PHASE-		Engineering		1			
SHIFTER						http://www.journal-iiie-india.com/1_ja http://www.journal-iiie-india	4

A new plastic journey: to a circular	Dr.Bright Anand D	Department of	Industrial	2021	0970-2555			YES
and low-carbon future		Electronics and	Engineering Journal					
		Communication						
		Engineering				http://www.journal-iiie-india.com/1_ja	http://www.journal-iiie-india.	
A reusable method for titanium	Dr. Mantravadi Lalitha	Department of	Industrial	2021	0970-2555			YES
extraction and oxygen evolution from	Mahalakshmi	Electronics and	Engineering Journal					
Ti-bearing slags		Communication						
		Engineering				http://www.journal-iiie-india.com/1_ja	http://www.journal-iiie-india.	
Financial Inclusion in India: Concept	Dr.Bijay Bhujabal	Department of Master	Industrial	2021	0970-2555			YES
and Initiatives		in Business	Engineering Journal					
		Administration				http://www.journal-iiie-india.com/1_ja	http://www.journal-iiie-india.	
NPA Recovery Mechanism in India: A	Dr. Sitanath Raj guru	Department of Master	Industrial	2021	0970-2555			YES
Critical Assessment		in Business	Engineering Journal					
		Administration				http://www.journal-iiie-india.com/1 ja	http://www.journal-iiie-india.	
Analysis of Process parameters in	Dr.Nabnit Panigrahi	Department of	Industrial	2021	0970-2555			YES
laser powder bed fusion metal		Mechanical Engineering		-				-
additive manufacturing of AISI 316L								
						http://www.journal-iiie-india.com/1 ja	http://www.journal-jije-india	
Haptic constrain rendering of rigid-	Dr. Atul	Department of	Industrial	2021	0970-2555			YES
body intuitive: A orderly audit		Mechanical Engineering		2021	0570 2555			
body intuitive. A brueny addit						http://www.journal-iiie-india.com/1 ja	http://www.journal.iiio.india	
Improvement of composite meterial	Debasish Panda	Department of	Industrial	2021	0970-2555		l	YES
Improvement of composite material	Debasish Panda	Department of		2021	0970-2555			YES
for structure		Mechanical Engineering	Engineering Journal					
						http://www.journal-iiie-india.com/1_ja	<u>http://www.journal-iiie-india.</u>	
Consider on execution of thrust disk	Dr.Soma Dalbehera	Department of	Industrial	2021	0970-2555			YES
as auxiliary impeller		Mechanical Engineering	Engineering Journal					
						http://www.journal-iiie-india.com/1_ja	http://www.journal-iiie-india.	
4H Si-C wafer ultra-precision grinding	Dr.Ritanjali Sethy	Department of	Industrial	2021	0970-2555			YES
by PAVPF composite sol-gel diamond		Mechanical Engineering	Engineering Journal					
wheel						http://www.journal-iiie-india.com/1_ja	http://www.journal-iiie-india.	
BIODEGRADABLE GLASS FIBER	Dr. Bhabani Prasanna	Department of	Industrial	2021	0970-2555			YES
REINFORCED HYDROGEL COMPOSITE	Pattanaik	Mechanical Engineering	Engineering Journal					
IMPROVED MECHANICAL								
PERFORMANCE AND CELL								
PROLIFERATION FOR POSSIBLE								
CARTILAGE REPAIR						http://www.journal-iiie-india.com/1_ja	http://www.journal-iiie-india.	
Communication and Utilize of	Dinesh Kumar Bal	Department of	Industrial	2021	0970-2555			YES
Brilliantly Humanoid Nurture Robots		Mechanical Engineering	Engineering Journal					
						http://www.journal-iiie-india.com/1 ja	http://www.journal-iiie-india.	
Experimental Investigation of the	Dr.P Palupandian	Department of	Industrial	2021	0970-2555			YES
CaCO3 Scale Formation Law and the		Mechanical Engineering	Engineering Journal					
Correlation Strength of Influencing								
Factors						http://www.journal-iiie-india.com/1 ja	http://www.iournal-iiie-india	
Applying Bibliometric and PRISMA	Dr. Dillip Kumar Biswal	Department of	Industrial	2021	0970-2555		<u></u>	YES
processes for expertise the marketing		Mechanical Engineering			2000 2000			·
and marketing effectiveness of social								
networking sites (SNS).								
				1		http://www.journal-iiie-india.com/1 ja	http://www.journal-iiia-india	
Current Progresses in polymer based	Dr. Gouri Shankar	Department of	Industrial	2021	0970-2555	d		YES
				2021	0570-2555			
non-homogenous composites	Mohapatro	Mechanical Engineering	Lengineering Jonrugi			http://www.journal.iiia.india.com/d.i-	http://www.journal.iiia.i=die	
	Dr. Amit Kumarian-	Dasia Caionaa R	Industrial	2021	0970-2555	http://www.journal-iiie-india.com/1_ja	littp://www.journal-life-India.	YES
VERY HIGH BURNUP SPENT FUEL	Dr.Amit Kumar jana	Basic Science &	Industrial	2021	0970-2555			IES
CORROSION & LEACHING UNDER		Humanities	Engineering Journal				hadaa //	
HYDROGEN CONDITIONS						http://www.journal-iiie-india.com/1_ja	<u>Inttp://www.journal-lile-india.</u>	

	Du Currito Dal	Desis Calendar O	to alcontrat	2024	0070 2555			VEC
INTERVENTIONS OF LASER BEAM	Dr.Sunita Bal	Basic Science &	Industrial	2021	0970-2555			YES
TECHNOLOGY IN FOOD		Humanities	Engineering Journal					
MANUFACTURING, PACKAGING, AND								
QUALITY EVALUATION						http://www.journal-iiie-india.com/1_ja	http://www.journal-ilie-india.	
	Dr. Priyabrat Mohapatra	Basic Science &	Industrial	2021	0970-2555			YES
What is Nanochemical Engineering &		Humanities	Engineering Journal					
Application						http://www.journal-iiie-india.com/1_ja	http://www.journal-iiie-india.	
	Dr. Girija Prasad Sahoo	Basic Science &	Industrial	2021	0970-2555			YES
Interaction of squaraine dyes with		Humanities	Engineering Journal					
proteins: Looking for more efficient								
fluorescent turn-on probes						http://www.journal-iiie-india.com/1_ja	http://www.journal-iiie-india.	
	Dr.Sagarika Pasayat	Basic Science &	Industrial	2021	0970-2555			YES
Effect of surfactant micellization on		Humanities	Engineering Journal					
the oxidation of								
mercaptobenzothiazole by								
bioinorganic molybdenum complex						http://www.journal-iiie-india.com/1_ja	http://www.iournal-iiie-india	
biomorganie morybacham complex	Dr.Ramesh Chandra Rath	Basic Science &	Industrial	2021	0970-2555		nep.// www.journarine maia.	YES
Financial Inclusion in India: Concept		Humanities	Engineering Journal	2021	0570 2555			125
		numannues	Engineering Journal			http://www.iourpol.iiio.india.com/1_io	http://www.iourpol.iiio.india	
and Initiatives		D : C : 0		2024	0070 0555	http://www.journal-iiie-india.com/1_ja	<u>nttp://www.journal-lile-India.</u>	VEC
		Basic Science &	Industrial	2021	0970-2555			YES
NPA Recovery Mechanism in India: A		Humanities	Engineering Journal					
Critical Assessment	Dr.Jyotirmaya Satapathy					http://www.journal-iiie-india.com/1_ja	http://www.journal-iiie-india.	
AN ANALYTICAL STUDY ON	Dr.Tanmaya Kumar	Basic Science &	Industrial	2021	0970-2555			YES
THEPERFORMANCE EVALUATION OF	Pradhan	Humanities	Engineering Journal					
MSMEs						http://www.journal-iiie-india.com/1_ja	http://www.journal-iiie-india.	
Spatial Analysis of Socio-Economic	Dr.Mousumi Parida	Basic Science &	Industrial	2021	0970-2555			YES
Development in Ghaziabad District		Humanities	Engineering Journal					
						http://www.journal-iiie-india.com/1 ja	http://www.journal-iiie-india.	
	Ajit Kumar Satapathy	Basic Science &	Industrial	2021	0970-2555			YES
Adjectives or Verbs? The Case of		Humanities	Engineering Journal					
Deverbal Adjectives in –ED						http://www.journal-iiie-india.com/1 ja	http://www.journal-jije-india.	
Tradition, cultural contact and English	Dr. Bairagi Patra	Basic Science &	Industrial	2021	0970-2555			YES
for tourism: the case of Mentawai,		Humanities	Engineering Journal					
Indonesia			Lingineering Journal			http://www.journal-iiie-india.com/1_ja	http://www.journal-jije-india	
	Dr.Rama Chandra Dash	Basic Science &	Industrial	2021	0970-2555		intip.//www.journal-me-mula.	YES
				2021	0970-2355			TES
quadratic differential systems with an		Humanities	Engineering Journal					
invariant straight line								
						http://www.journal-iiie-india.com/1_ja	http://www.journal-ilie-india.	
Experimental and numerical studies	Dr.Sandhya Mishra	Basic Science &	Industrial	2021	0970-2555			YES
of turbulent flows over two-		Humanities	Engineering Journal					
dimensional and three-dimensional								
rough surfaces under an adverse								
pressure gradient								
						http://www.journal-iiie-india.com/1_ja	http://www.journal-iiie-india.	
Developmental continuity in reward-	Dr. Chetan Kumar Sharma	Basic Science &	Industrial	2021	0970-2555			YES
related enhancement of cognitive		Humanities	Engineering Journal					
control						http://www.journal-iiie-india.com/1 ja	http://www.iournal-iiie-india.	
MATHEMATICAL MODELLING OF	Prakash Kumar Shukla	Basic Science &	Industrial	2021	0970-2555			YES
GLUCOSE DYNAMICS		Humanities	Engineering Journal	-	2000			
						http://www.journal-iiie-india.com/1_ja	http://www.journal-jije-india	
Half breed rocket impetus innovation	Bikram Kumar Sahu	Basic Science &	Industrial	2021	0970-2555	Incp.//www.journal-inc-inula.com/1_ja	http://www.journal-me-mula.	YES
-				2021	0970-2000			1LJ
for space transportation returned to -		Humanities	Engineering Journal					
fuel arrangements and challenges								
						http://www.journal-iiie-india.com/1_ja	nttp://www.journal-iiie-india.	

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U	Dr. Paramananda Jena	Basic Science &	Industrial	2021	0970-2555		YES
green space discuss direction on		Humanities	Engineering Journal				
human wellbeing: A bibliometric and							
meta-analysis						http://www.journal-iiie-india.com/1_ja http://www.journal-iiie-ind	
	Dr.Jyotikusum Acharya	Department of Civil	Industrial	2021	0970-2555		YES
PILES IN SOFT SOIL IN SLOPE AREAS		Engineering	Engineering Journal				
						http://www.journal-iiie-india.com/1_jahttp://www.journal-iiie-ind	
	Dr.Harish Chand Giri	Department of Civil	Industrial	2021	0970-2555		YES
BINARY BINDER SYSTEM MADE OF		Engineering	Engineering Journal				
RICE HUSK ASH AND CALCINED							
DOLOMITE						http://www.journal-iiie-india.com/1_jahttp://www.journal-iiie-ind	
TOUGHNESS OF STEEL FIBER	Ankita Jena	Department of Civil	Industrial	2021	0970-2555		YES
REINFORCED CONCRETE AT VARIOUS		Engineering	Engineering Journal				
ELEVATED TEMPERATURE							
						http://www.journal-iiie-india.com/1_ja http://www.journal-iiie-india.com/1_ja	lia.
TRANSFORMING TO SUSTAINABLE	Narayan Tiadi	Department of Civil	Industrial	2021	0970-2555		YES
BUILDING AND COST ANALYSIS OF		Engineering	Engineering Journal				
PARAMETERS FOR GREEN BUILDING:							
CASE STUDY							
						http://www.journal-iiie-india.com/1 ja http://www.journal-iiie-india.com/1 ja	lia.
AQualityAssuranceReferenceFramew	Dr.Dhaneswar Parida,	Department of	Industrial	2021	0970-2555		YES
orkfor Assessing Educational Data		Computer Science and	Engineering Journal				
Ũ		Engineering				http://www.journal-iiie-india.com/1_jahttp://www.journal-iiie	lia.
Evaluation of Artificial Intelligence	Dr.Subhendu Kumar Pani	Department of	Industrial	2021	0970-2555		YES
Algorithms for Low Memory Devices		Computer Science and	Engineering Journal				-
5, · · · · , · · · · · ,		Engineering				http://www.journal-iiie-india.com/1_jahttp://www.journal-iiie-ind	lia.
A Comparative Study of Lightweight	Dr.Aurobindo Kar	Department of	Industrial	2021	0970-2555		YES
Blockchain Hash Functions in the		Computer Science and	Engineering Journal				
Internet of Things (IoT)		Engineering					
						http://www.journal-iiie-india.com/1 ja http://www.journal-iiie-ind	lia
Modelof	Bhabani sankar Panda	Department of	Industrial	2021	0970-2555		YES
thetextclassificationsystemusingfuzzy		Computer Science and	Engineering Journal		0070 2000		
sets		Engineering				http://www.journal-iiie-india.com/1 ja http://www.journal-iiie-ind	lia
	Sachin Kumar Patra	Department of	Industrial	2021	0970-2555		YES
earningmethodsofimageclassification	Sachini Kumar i atra	Computer Science and	Engineering Journal	2021	0570 2555		165
carmingmethousonmageclassification		Engineering				http://www.journal-iiie-india.com/1 ja http://www.journal-iiie-india.com/1 ja	lia
Research on MIMO Technology for	Dr.Chinmaya Ranjan	Department of	Industrial	2021	0970-2555		YES
6,	Pattnaik	Computer Science and	Engineering Journal	2021	0970-2333		1123
Future wireless communication	Palliaik		Engineering Journal			http://www.journal-iiie-india.com/1 jahttp://www.journal-iiie-ind	lia
Die skehe in Integration with InT	Dinaki Dhusan Navak	Engineering	Industrial	2021	0070 2555	<u>nttp://www.journal-lile-india.com/1_jainttp://www.journal-lile-ind</u>	YES
BlockchainIntegrationwithIoT	Pinaki Bhusan Nayak	Department of	Industrial	2021	0970-2555		163
		Computer Science and	Engineering Journal			http://www.ieuroal.iiie.india.com/d.i=http://www.ieu.o.http://	lia
Fine Crained Malurene Datasti	Du liberranda Mint	Engineering	lu du statui e l	2021	0070 2555	http://www.journal-iiie-india.com/1_jahttp://www.journal-iiie-ind	
	Dr.Jibanananda Mishra	Department of	Industrial	2021	0970-2555		YES
Using Network Flow Data		Computer Science and	Engineering Journal				.
		Engineering				http://www.journal-iiie-india.com/1_ja http://www.journal-iiie-ind	
InternetofThings(IoT)	Dr.Tanmaya Kumar	Department of	Industrial	2021	0970-2555		YES
	Pattnaik	Computer Science and	Engineering Journal				
		Engineering				http://www.journal-iiie-india.com/1_jahttp://www.journal-iiie-ind	
Flexible wireless pH sensor system for	Dr.Sachi Nandan Mohanty	Department of	Industrial	2021	0970-2555		YES
	,		1	1	1		
fish monitoring	,	Computer Science and	Engineering Journal				
		Computer Science and Engineering	Engineering Journal			http://www.journal-iiie-india.com/1_ja http://www.journal-iiie-india.com/1_ja	
	, Dr. Jyoti Prasad Patra		Industrial	2021	0970-2555	http://www.journal-iiie-india.com/1_ja http://www.journal-iiie-ind	l <u>ia.</u> YES
		Engineering		2021	0970-2555	http://www.journal-iiie-india.com/1 ja http://www.journal	YES

		1	1				
Excitations of Multiple Fano Resonances Based on Permittivity- Asymmetric Dielectric Meta-Surfaces for Nano-Sensors	Dr. Bidyut Ranjan Das	Department of Electrical Engineering	Industrial Engineering Journal	2021	0970-2555		YES
						http://www.journal-iiie-india.com/1_jahttp://www.journal-iiie-in	
Magnesium–Chlorine Cycle for Hydrogen production pushed by way of sun Parabolic Trough creditors	Ajaya Kumar Nahak	Department of Electrical Engineering	Industrial Engineering Journal	2021	0970-2555	http://www.journal-iiie-india.com/1_iahttp://www.journal-iiie-in	YES dia.
Comprehensive Luminescence Modeling for High-Efficiency Solar Cells: A Bottom-Up Opto-Electrical Perspective for Precise Spatial Resolution Characterization	Tushar Kanta Satapathy	Department of Electrical Engineering	Industrial Engineering Journal	2021	0970-2555	http://www.journal-iiie-india.com/1_ialhttp://www.journal-iiiiiie-india.com/1_ialhttp://www.jour	YES
Reducing Fault Current by Using FACTS Devices to Improve Electrical Power Flow	Dr.Jyoti Prasad Patra	Department of Electrical Engineering	Industrial Engineering Journal	2021	0970-2555	http://www.journal-iiie-india.com/1_ialhttp://www.journal-iiie-in	YES
Review of Maximum Power Point Tracking Algorithms of PV System	Dr.Satyajit Mohanty	Department of Electrical Engineering	Industrial Engineering Journal	2021	0970-2555	http://www.journal-iiie-india.com/1_jahttp://www.journal-iiie-in	YES
High-Voltage Electrical Equipment Partial-Discharge Ultrasonic Testing with EFPI Sensor	Dr.Arul Kumar P	Department of Electrical Engineering	Industrial Engineering Journal	2021	0970-2555	http://www.journal-iiie-india.com/1 ja http://www.journal-iiie-in	YES
Squirrel cage induction motor: Design- based comparison between aluminum cage and copper cage	Dr.Jagadish Chandra	Department of Electrical Engineering	Industrial Engineering Journal	2021	0970-2555	http://www.journal-iiie-india.com/1_ia/http://www.journal-iiie-in/	YES
Steady-State Models of STATCOM and UPFC using Flexible Holomorphic Embedding	Dr.Ajaya Kumar Swain	Department of Electrical Engineering	Industrial Engineering Journal	2021	0970-2555	http://www.journal-iiie-india.com/1_ia/http://www.journal	YES
The Orientation of Village, the most important thing in Rural Sustainability in cold weather	Manoj Kumar Patnaik	Department of Electrical Engineering	Industrial Engineering Journal	2021	0970-2555	http://www.journal-iiie-india.com/1_ialhttp://www.journal-iiie-in	YES
Threshold Switching-Enhanced Sub- pW-Leakage, Hysteresis-Free Circuits	Dr.Dhanurjaya Mahar	Department of Electrical Engineering	Industrial Engineering Journal	2021	0970-2555	http://www.journal-iiie-india.com/1_iahttp://www.journal-iiie-iidia.com/1_iahttp://www.journal-iiie-iidia.com/1_iahttp://www.journal-iiie-iidia.com/1_iahttp://www.journal-iiie-iidia.com/1_iahttp://www.journal-iidia.com/1_iahttp://www.journal-iidia.com/1_iahttp://www.journal-iidia.com/1_iahttp://ww	YES
SONOCHEMICAL SYNTHESIS OF SUPERSATURATED GA-AL LIQUID ALLOY PARTICLES AND AL3+-DOPED F GA2O3 NANOPARTICLES NEAR DIRECT OXIDN. AT ROOM TEMPERATURE	Dr.Srinivas Mantha	Department of Electronics and Communication Engineering	Industrial Engineering Journal	2021	0970-2555	http://www.journal-iiie-india.com/1_ialhttp://www.journal-iiie-in	YES
EFFICIENCY OF DIODE LASER USE COMPARED TO SILVER DIAMINE FLUORIDE (SDF) AS A VARIANT OF HALL TECHNOLOGY IN PREMOLARS	Dr.Sanjay Kumar Padhi	Department of Electronics and Communication Engineering	Industrial Engineering Journal	2021	0970-2555	http://www.journal-iiie-india.com/1_ia/http://www.journal	YES
VERTICAL GAN DIODE BV MAXIMIZATION USING HIGH-SPEED TCAD SIMULATION AND A SUBSTITUTION MODEL COMPATIBLE WITH ML	Dr.Sudhansu Sekhar Khuntia	Department of Electronics and Communication Engineering	Industrial Engineering Journal	2021	0970-2555	http://www.journal-iiie-india.com/1_ja_http://www.journal-iiie-in	YES

DUAL POLARIZATION CONVERSIONS	Dr.Sangate Pavan kumar	Department of	Industrial	2021	0970-2555		YES
AND BASED ON A DOUBLE LAYER		Electronics and	Engineering Journal				
OPTICAL DIODE T-SHAPED MET		Communication					
MATERIAL		Engineering				http://www.journal-iiie-india.com/1_jahttp://www.journal-iiie-ind	
CROSS-SHAPED RECONFIGURABLE	Dr. Lokanath Sarangi	Department of	Industrial	2021	0970-2555		YES
FET FOR FLEXIBLE SIGNAL ROUTING		Electronics and	Engineering Journal				
		Communication					
		Engineering				http://www.journal-iiie-india.com/1_ja http://www.journal-iiie-ind	ia.
Low-complexity reconfigurable	Dr.Rakesh Muthukuru	Department of	Industrial	2021	0970-2555		YES
custom FRM architecture with full		Electronics and	Engineering Journal				
value Spectrum utilization for efficient		Communication					
channelizers		Engineering				http://www.journal-iiie-india.com/1 ja http://www.journal-iiie-ind	ia.
Low latency high performance	Dr.Kommu Naveen	Department of	Industrial	2021	0970-2555		YES
Montgomery modulus multiplier for		Electronics and	Engineering Journal				
RSA Cryptosystem		Communication					
		Engineering				http://www.journal-iiie-india.com/1 jahttp://www.journal-iiie-ind	ia
Seals of Outer Space - Southern	Dr.Bright Anand D	Department of	Industrial	2021	0970-2555		YES
Elephant Census seals using VHR		Electronics and	Engineering Journal	2021	0570 2555		123
satellite images		Communication	Lingineering Journal				
satellite illiages		Engineering				http://www.journal-iiie-india.com/1 ja http://www.journal-iiie-ind	ia.
Inkjet printed multi-stripe made of	Dr. Mantravadi Lalitha		Industrial	2021	0970-2555		YES
	Mahalakshmi	Department of		2021	0970-2555		TES
silver nanoparticles antenna from	IVIdrididKSriffi	Electronics and	Engineering Journal				
synthetic paper material to make it		Communication					
flexible equipment		Engineering				http://www.journal-iiie-india.com/1_ja	
IMPACT OF COVID -19 LOCKDOWN IN	Dr.Bijay Bhujabal	Department of Master	Industrial	2021	0970-2555		YES
AGRICULTURAL FIELD IN INDIA		in Business	Engineering Journal				
		Administration				http://www.journal-iiie-india.com/1_ja http://www.journal-iiie-ind	
Spatial Analysis of Socio-Economic	Dr. Sitanath Raj guru	Department of Master	Industrial	2021	0970-2555		YES
Development in Ghaziabad District		in Business	Engineering Journal				
		Administration				http://www.journal-iiie-india.com/1_jahttp://www.journal-iiie-ind	
Fullness of properties of Cu-based	Dr.Nabnit Panigrahi	Department of	Industrial	2021	0970-2555		YES
compounds added verification:		Mechanical Engineering	Engineering Journal				
overview						http://www.journal-iiie-india.com/1_ja http://www.journal-iiie-ind	
Critical depth of cut and asymptotic	Dr. Atul	Department of	Industrial	2021	0970-2555		YES
spindle speed for chatter in micro		Mechanical Engineering	Engineering Journal				
milling by considering the process							
nonlinearities							
						http://www.journal-iiie-india.com/1_ja http://www.journal-iiie-ind	ia.
Investigation of different failure	Debasish Panda	Department of	Industrial	2021	0970-2555		YES
behaviors of controlling knuckle ball		Mechanical Engineering	Engineering Journal				
pivot of multi pivot overwhelming							
vehicle						http://www.journal-iiie-india.com/1 ja http://www.journal-iiie-ind	ia.
Study on effect of composite pre-	Dr.Soma Dalbehera	Department of	Industrial	2021	0970-2555		YES
treatment on the adhesive strength		Mechanical Engineering	Engineering Journal	1	1		
and cutting performance of diamond-							
coated WC-Co tools				1			
				1		http://www.journal-iiie-india.com/1 jahttp://www.journal-iiie-ind	ia.
Analysis and improvement of the	Dr.Ritanjali Sethy	Department of	Industrial	2021	0970-2555		YES
structure of the propeller shaft of		Mechanical Engineering					
automobiles				1		http://www.journal-iiie-india.com/1 ja http://www.journal-iiie-ind	ia
Building HVAC (heating, ventilation,	Dr.Bhabani Prasanna	Department of	Industrial	2021	0970-2555		YES
and air conditioning) System	Pattanaik	Mechanical Engineering		2021	0570-2555		
. .,	rallalldik		Lugineering journal			http://www.journal-iiie-india.com/1 ja http://www.journal-iiie-ind	
Sustainability						<u></u>	id.

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	Dr.P Palupandian	Department of	Industrial	2021	0970-2555			YES
AND SODIUM HYDROXIDE		Mechanical Engineering	Engineering Journal					
TREATMENT ON MECHANICAL								
PROPERTIES OF PALM								
FIBER/UNSATURATED POLYESTER								
COMPOSITE						http://www.journal-iiie-india.com/1 ja	http://www.journal-iiie-india.	
NEW EXPERIENCES INTO THE	Dinesh Kumar Bal	Department of	Industrial	2021	0970-2555			YES
MECHANICAL WAY OF BEHAVING OF		Mechanical Engineering	Engineering Journal	-				-
DAINTY FILM COMPOSITE POLYMERIC			0 0					
LAYERS						http://www.journal-iiie-india.com/1 ja	http://www.journal-jije-india	
STRUCTURE AND MECHANICAL	Dr. Dillip Kumar Biswal	Department of	Industrial	2021	0970-2555		<u>intepi// www.journarine inalar</u>	YES
EXECUTION OF A "CUTTING EDGE"		Mechanical Engineering		2021	0570 2555			123
'FISH SCALE**		Internation Engineering				http://www.journal-iiie-india.com/1 ja	http://www.journal-jije-india	
Erosion Behavior of Magnesium	Dr. Gouri Shankar	Department of	Industrial	2021	0970-2555		<u>incip.//www.journarine inula.</u>	YES
C C	Mohapatro	Mechanical Engineering		2021	0970-2333			1123
	ivionapati o		Engineering Journal			http://www.iowrool.iiio.india.com/1_io	http://www.iourpoliiio.india	
Polymer				2020.24		http://www.journal-iiie-india.com/1_ja	nttp://www.journal-lile-india.	
				2020-21	2270 4622			250
Interactions of blueberry	Dr.Sunita Bal	Department of Basic	Juni Khyat	2020	2278-4632			YES
anthocyanins with whey protein		Science & Humanities						
isolate and bovine serum protein:								
Color stability, antioxidant activity, in								
vitro simulation, and protein								
functionality								
Tunctionality						http://junikhyatjournal.in/no_1_april_2	http://junikhyatjournal.in/no	
Microplastics removal through water		Department of Basic	Juni Khyat	2020	2278-4632			YES
treatment plants: Its feasibility,		Science & Humanities						
efficiency, future prospects and	Dr.Amit Kumar jana							
enhancement by proper waste								
management						http://junikhyatjournal.in/no 1 april 2	http://junikhyatjournal.in/no	
		Department of Basic	Juni Khyat	2020	2278-4632			YES
Nematicidal activity of synthetic food	Dr. Priyabrat Mohapatra	Science & Humanities	,					
colourings	,					http://junikhyatjournal.in/no 1 april 2	http://junikhvatiournal.in/no	
Nitrate dynamics in groundwater	Dr.Sagarika Pasayat	Department of Basic	Juni Khyat	2020	2278-4632			YES
under sugarcane in a wet-tropics		Science & Humanities	Sum myue	2020	2270 1002			. 20
catchment						http://junikhyatjournal.in/no 1 april 2	http://junikhyatiournal.in/no	
Quantitative approach to study	Dr. Girija Prasad Sahoo	Department of Basic	Juni Khyat	2020	2278-4632			YES
secondary structure of proteins by FT-		Science & Humanities		2020	2270 4032			123
, , , ,		Science & numanities						
IR spectroscopy, using a model wheat						http://junikhyatjournal.in/no 1 april 2		
gluten system				2020	2270 4622	<u>nttp://juniknyatjournal.in/no_1_april_2</u>	http://juniknyatjournal.in/no	
A Comparative Study of the Public	· ·	Department of Basic	Juni Khyat	2020	2278-4632			YES
and Private Sector Bank with Special	Pradhan	Science & Humanities						
Reference to Bank of Baroda and								
HDFC Bank						http://junikhyatjournal.in/no_1_april_2	http://junikhyatjournal.in/no	
	Dr.Ramesh Chandra Rath	Department of Basic	Juni Khyat	2020	2278-4632			YES
the Economic Development of the		Science & Humanities						
Society in India						http://junikhyatjournal.in/no_1_april_2	http://junikhyatjournal.in/no	
EVALUATION OF PERFORMANCE OF	Dr.Jyotirmaya Satapathy	Department of Basic	Juni Khyat	2020	2278-4632			YES
MSMES IN INDIA; AN EMPIRICAL		Science & Humanities						
STUDY:WITH SPECIAL REFERENCE TO								
ODISHA						http://junikhyatjournal.in/no 1 april 2	http://junikhyatjournal.in/no	J I
	Dr.Mousumi Parida	Department of Basic	Juni Khyat	2020	2278-4632			YES
Impact of FDI on Financial		Science & Humanities						
Performance of Insurance Companies						http://junikhyatjournal.in/no 1 april 2	http://junikhyatiournal.in/no	
L	I	I	I	I	I	Incom/ January acjoar natin/ no_1_april_a		•

	Ajit Kumar Satapathy	Department of Basic	Juni Khyat	2020	2278-4632			YES
English Communication Skills and the Needs of Engineering Students		Science & Humanities						
						http://junikhyatjournal.in/no_1_april_2	http://junikhyatjournal.in/no	
Teacher ideologies of English in 21st	Dr. Bairagi Patra	Department of Basic	Juni Khyat	2020	2278-4632			YES
century Norway and new directions		Science & Humanities						
for locally tailored ELT						http://junikhyatjournal.in/no_1_april_2	http://junikhyatjournal.in/no	
Approximating non abelian free	Dr.Rama Chandra Dash	Department of Basic	Juni Khyat	2020	2278-4632			YES
groups by groups of		Science & Humanities						
homeomorphisms of the real line								
	Da Canadhua Mishaa	Deventuring of Device	Luci Khurt	2020	2270 4622	http://junikhyatjournal.in/no_1_april_2	<u>http://junikhyatjournal.in/no</u>	YES
Fully inert subgroups of torsion-	Dr.Sandhya Mishra	Department of Basic Science & Humanities	Juni Khyat	2020	2278-4632			YES
complete p groups		Science & Humanities				http://junikhyatjournal.in/no 1 april 2	http://junikhyatiournal.in/no	
	Dr. Chetan Kumar	Department of Basic	Juni Khyat	2020	2278-4632			YES
Bifurcation of limit cycles in piecewise	Sharma	Science & Humanities	Juli Kilyat	2020	2270 4052			
quadratic differential systems with an	Sharma							
invariant straight line						http://junikhyatjournal.in/no 1 april 2	http://junikhvatiournal.in/no	
GLOBAL ANALYSIS OF THE COVID-19	Prakash Kumar Shukla	Department of Basic	Juni Khyat	2020	2278-4632			YES
PANDEMIC USING SIMPLE		Science & Humanities	,					-
EPIDEMIOLOGICAL MODELS						http://junikhyatjournal.in/no 1 april 2	http://junikhyatjournal.in/no	
WRF-sun evaluation of high-	Dr. Paramananda Jena	Department of Basic	Juni Khyat	2020	2278-4632			YES
resolution estimates of diffuse and		Science & Humanities	,					
global sun radiationJournal						http://junikhyatjournal.in/no_1_april_2	http://junikhyatjournal.in/no	
Based on fisheye images, effects of	Bikram Kumar Sahu	Department of Basic	Juni Khyat	2020	2278-4632			YES
canopy structure on sub-canopy solar		Science & Humanities						
radiation within an evergreen								
forest						http://junikhyatjournal.in/no_1_april_2	http://junikhyatjournal.in/no	
A CRITICAL REVIEW ON EARLY-AGE	Dr.Jyotikusum Acharya	Department of Civil	Juni Khyat	2020	2278-4632			YES
CRACKING IN CONCRETE		Engineering	,			http://junikhyatjournal.in/no 1 april 2	http://junikhyatjournal.in/no	
A REVIEW OF THE DIFFICULTIES IN	Dr.Harish Chand Giri	Department of Civil	Juni Khyat	2020	2278-4632			YES
EFFECTIVE INTEGRATED WATER		Engineering						
RESOURCE MANAGEMENT						http://junikhyatjournal.in/no_1_april_2	http://junikhyatjournal.in/no	
A STUDY ON COMPROMISING	Ankita Jena	Department of Civil	Juni Khyat	2020	2278-4632			YES
COCONUT SHELL AS COARSE		Engineering						
AGGREGATE IN CONCRETE WITH								
OTHER MATERIALS.						http://junikhyatjournal.in/no_1_april_2	http://junikhyatjournal.in/no	
BEHAVIOUR OF DIFFERENT	Narayan Tiadi	Department of Civil	Juni Khyat	2020	2278-4632			YES
PAVEMENT TYPES UNDER TRAFFIC		Engineering						
LOADS USING FINITE ELEMENT								
MODELLING						http://junikhyatjournal.in/no_1_april_2	http://junikhyatjournal.in/no	
Investigation on Machine Learning	Dr.Dhaneswar Parida	Department of	Juni Khyat	2020	2278-4632			YES
and Its Algorithms and Development		Computer Science and						
	Da Cubb and a Kuman Dani	Engineering	luni Khunt	2020	2270 4622	http://junikhyatjournal.in/no_1_april_2	<u>nttp://juniknyatjournal.in/no</u>	VEC
Use of digital technologies to optimize	Subnendu Kumar Pani	Department of	Juni Khyat	2020	2278-4632			YES
the processing of trademark		Computer Science and			1	http://junikhyatjournal.in/no 1 april 2	http://jupikhyatiourpal.in/na	
applications	Bhabani sankar Panda	Engineering	Juni Khyat	2020	2278-4632		<u>intep://juniknyatjournal.in/no</u>	YES
Cargo Tracking on Smartphone	Diravani sankar Panua	Department of Computer Science and		2020	22/0-4032			ILJ
Application and Blockchain.		Engineering			1	http://junikhyatjournal.in/no 1 april 2	http://junikhyatiournal.in/no	
	Sachin Kumar Patra	Department of	Juni Khyat	2020	2278-4632			YES
Artificial Intelligence: Argumentation		Computer Science and		2020	22/0 -032			
in artificial intelligence		Engineering				http://junikhyatjournal.in/no 1 april 2	http://junikhvatiournal.in/no	
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Use of soft computing techniques for	Dr.Chinmaya Ranjan	· ·	Juni Khyat	2020	2278-4632			YES
tunneling optimization of tunnel	Pattnaik	Computer Science and						
boring machines		Engineering						
						http://junikhyatjournal.in/no_1_april_2	http://junikhyatjournal.in/no_	
Parking System of Automatic Smart	Dr.Aurobindo Kar	Department of	Juni Khyat	2020	2278-4632			YES
Car Using lot and Python		Computer Science and						
		Engineering				http://junikhyatjournal.in/no_1_april_2	http://junikhyatjournal.in/no	
Cross-lingual deep neural transfer	Pinaki Bhusan Nayak	Department of	Juni Khyat	2020	2278-4632			YES
learning in sentiment analysis		Computer Science and						
		Engineering				http://junikhyatjournal.in/no_1_april_2	http://junikhyatjournal.in/no	
ASTROIDE: A Combined Big Data	Dr.Tanmaya Kumar		Juni Khyat	2020	2278-4632			YES
Processing Engine for Astronomy	Pattnaik	Computer Science and						
Over Spark		Engineering				http://junikhyatjournal.in/no_1_april_2	http://junikhyatjournal.in/no	
On Construction and Performance	Dr.Jibanananda Mishra	Department of	Juni Khyat	2020	2278-4632			YES
Evaluation of a Virtual Desktop		Computer Science and						
Infrastructure With GPU Accelerated		Engineering						
						http://junikhyatjournal.in/no_1_april_2	http://junikhyatjournal.in/no	
Block chain technology for IoT-based	Dr.Sachi Nandan Mohanty	Department of	Juni Khyat	2020	2278-4632			YES
clinical sensor data management and		Computer Science and						
transfer		Engineering				http://junikhyatjournal.in/no_1_april_2	http://junikhyatjournal.in/no	
Enhancing AC Flashover Resistance at	Dr. Bidyut Ranjan Das	Department of Electrical	Juni Khyat	2020	2278-4632			YES
the Triple Junction of Oil-Pressboard		Engineering						
Insulation						http://junikhyatjournal.in/no_1_april_2	http://junikhyatjournal.in/no	
Comparative Study on New lighting	Tushar Kanta Satapathy	Department of Electrical	Juni Khyat	2020	2278-4632			YES
Technologies and Buildings Plans for		Engineering						
High-performance Architecture								
						http://junikhyatjournal.in/no_1_april_2	http://junikhyatjournal.in/no	
Assessment of Aging Characteristics in	Dr.Arul Kumar P	Department of Electrical	Juni Khyat	2020	2278-4632			YES
Advanced Insulating Fluids Compared		Engineering						
to Mineral Oil for Power Transformer								
Applications								
						http://junikhyatjournal.in/no_1_april_2	http://junikhyatjournal.in/no	
Control of PV-Wind-Diesel Hybrid	Dr.Jyoti Prasad Patra	Department of Electrical	Juni Khyat	2020	2278-4632			YES
System with BESS for		Engineering						
Optimal Operation						http://junikhyatjournal.in/no_1_april_2	http://junikhyatjournal.in/no	
Dynamic Simulation of solar	Dr.Satyajit Mohanty	Department of Electrical	Juni Khyat	2020	2278-4632			YES
Desalination: research of Climatic		Engineering						
conditions and Carbon Dioxide								
Emissions						http://junikhyatjournal.in/no_1_april_2	http://junikhyatjournal.in/no	
Temperature Effects on Space Charge	Dr.Ajaya Kumar Swain	Department of Electrical	Juni Khyat	2020	2278-4632			YES
Distribution in Dual-Layer		Engineering						
Transformer Oil and Impregnated								
Pressboard under DC Voltage						http://junikhyatjournal.in/no_1_april_2	http://junikhyatjournal.in/no	
Predicting faults in power	Manoj Kumar Patnaik	Department of Electrical	Juni Khyat	2020	2278-4632			YES
transformers using optical spectrum		Engineering						
		1						
analysis of transformer oil and data								
analysis of transformer oil and data mining techniques.						http://junikhyatjournal.in/no_1_april_2	http://junikhyatjournal.in/no	
mining techniques.	Dr.Jagadish Chandra Pati	Department of Electrical	Juni Khyat	2020	2278-4632	http://junikhyatjournal.in/no_1_april_2	http://junikhyatjournal.in/no	YES
mining techniques. Identification of Parameters for Cells,	Dr.Jagadish Chandra Pati	Department of Electrical Engineering	Juni Khyat	2020	2278-4632	http://junikhyatjournal.in/no_1_april_2	<u>http://junikhyatjournal.in/no</u>	YES
mining techniques. Identification of Parameters for Cells, Modules, Racks, and Batteries in	Dr.Jagadish Chandra Pati	· ·	Juni Khyat	2020	2278-4632	http://junikhyatjournal.in/no_1_april_2	<u>http://junikhyatjournal.in/no</u>	YES
mining techniques. Identification of Parameters for Cells,	Dr.Jagadish Chandra Pati	· ·	Juni Khyat	2020	2278-4632	http://junikhyatjournal.in/no_1_april_2 http://junikhyatjournal.in/no_1_april_2		YES
mining techniques. Identification of Parameters for Cells, Modules, Racks, and Batteries in	Dr.Jagadish Chandra Pati Dr.Dhanurjaya Mahar	· ·		2020	2278-4632			YES
mining techniques. Identification of Parameters for Cells, Modules, Racks, and Batteries in Utility-Scale Energy Storage Systems		Engineering						

	Dr.Sangate Pavan kumar	Department of	Juni Khyat	2020	2278-4632		YES
A Review of Optical Communication		Electronics and					
in Space between Satellite		Telecommunication					
		Engineering				http://junikhyatjournal.in/no_1_april_2http://junikhya	
A COST-EFFECTIVE PHOTONICS-BASED	Dr.Rakesh Muthukuru	Department of	Juni Khyat	2020	2278-4632		YES
WIRELESS THZ DIRECT DISTRIBUTION		Electronics and					
SYSTEM MODULATED DFB-LD		Telecommunication					
		Engineering				http://junikhyatjournal.in/no_1_april_2http://junikhya	
A critique of the approach to	Dr.Bright Anand D	Department of	Juni Khyat	2020	2278-4632		YES
controlling electrostatic risk in		Electronics and					
semiconductor production and		Telecommunication					
identification of a potential risk		Engineering					
fromtheuse of equipotential bonding							
						http://junikhyatjournal.in/no_1_april_2http://junikhya	
A new type of coupled capacitor	Dr.Lokanath Sarangi	Department of	Juni Khyat	2020	2278-4632		YES
transformer for energy recovery		Electronics and					
system.		Telecommunication					
,		Engineering				http://junikhyatjournal.in/no_1_april_2http://junikhya	
APPLICATION OF		Department of	Juni Khyat	2020	2278-4632		YES
MACHINELEARNINGANDIMAGEPROC	Khuntia	Electronics and					
ESSINGTECHNIQUES FOR FACE		Telecommunication					
DETECTION		Engineering		2020	2270 4622	http://junikhyatjournal.in/no_1_april_2http://junikhya	
	Dr.Sanjay Kumar Padhi	Department of	Juni Khyat	2020	2278-4632		YES
Confirming the sensitivity of a fuzzy		Electronics and					
system for asset allocation		Telecommunication					
	Da Kanana Nasaan	Engineering	lun Khunt	2020	2270 4622	http://junikhyatjournal.in/no_1_april_2http://junikhya	
Electro-thermal modelling	Dr.Kommu Naveen	Department of	Juni Khyat	2020	2278-4632		YES
andTjestimation of wire-bonded IGBT		Electronics and					
powermodulewithmulti-chip switches		Telecommunication					
subject to wire-bondlift-off		Engineering				http://junikhyatjournal.in/no 1 april 2http://junikhya	atiournal in (no
REDUCING DATA COLLECTION	Dr.Mantravadi Lalitha	Department of	Juni Khyat	2020	2278-4632		YES
BURDEN IN A FINGERPRINT-BASED	Mahalakshmi	Electronics and		2020	2278-4032		115
VLP SYSTEM USING HYBRID	ivianalaksiinii	Telecommunication					
ENHANCED CO-TRAINING SEMI-		Engineering					
SUPERVISED REGRESSION AND		Lingineering					
ADAPTIVE GAIN ALGORITHMS						http://junikhyatjournal.in/no 1 april 2http://junikhya	atiournal in/no
	Dr.Srinivas Mantha	Department of	Juni Khyat	2020	2278-4632		YES
HybridAnalog/DigitalSignal Processing		Electronics and	Sum myue	2020	2270 1002		120
in Massive MIMO Systems		Telecommunication					
		Engineering				http://junikhyatjournal.in/no 1 april 2http://junikhya	atiournal.in/no
	Dr.Bijay Bhujabal	0 0	Juni Khyat	2020	2278-4632		YES
Indian Hotel Industry Branding	j., .j	in Business	,				-
(WithUseofDigitalMarketing)		Administration				http://junikhyatjournal.in/no 1 april 2 http://junikhya	atjournal.in/no
	Dr. Sitanath Raj guru	Department of Master	Juni Khyat	2020	2278-4632		YES
Work life Imbalance-Its Causes &	,,,	in Business	,				
Impacts: An Overview		Administration				http://junikhyatjournal.in/no 1 april 2 http://junikhya	atjournal.in/no
An analysis of annual in f	Dr.Nabnit Panigrahi	Department of	Juni Khyat	2020	2278-4632		YES
An analysis of composite for	-	Mechanical Engineering					
implementation in automobile						http://junikhyatjournal.in/no_1_april_2http://junikhya	atjournal.in/no
Exportation of the ideal mallacht-	Dr. Atul	Department of	Juni Khyat	2020	2278-4632		YES
Expectation of the ideal malleable – shear quality through the test results		Mechanical Engineering					
of comparative and divergent spot- welding joints							
werding joints				1	1	http://junikhyatjournal.in/no 1 april 2http://junikhya	atiournal in/no

Tool Wear Modeling for Micro-Milling	Debasish Panda	Department of	Juni Khyat	2020	2278-4632		YES
using Digital Twin Approach		Mechanical Engineering				http://junikhyatjournal.in/no_1_april_2http://junikhyatjournal.in/no	
Impact of alignment blunders on operation of machine tool shaft with dynamic bearing preloading module	Dr.Soma Dalbehera	Department of Mechanical Engineering	Juni Khyat	2020	2278-4632	http://junikhvatjournal.in/no 1 april 2 http://junikhvatjournal.in/no	YES
Micro-end Milling Cutter Fabrication Using WEDG	Dr. Ritanjali Sethy	Department of Mechanical Engineering	Juni Khyat	2020	2278-4632	http://junikhvatjournal.in/no 1 april 2 http://junikhvatjournal.in/no	YES
	Dr. Bhabani Prasanna Pattanaik	Department of Mechanical Engineering	Juni Khyat	2020	2278-4632	http://junikhyatjournal.in/no 1 april 2http://junikhyatjournal.in/no	YES
	Dinesh Kumar Bal	Department of Mechanical Engineering	Juni Khyat	2020	2278-4632	http://junikhyatjournal.in/no 1 april 2http://junikhyatjournal.in/no	YES
Trends in Non-destructive Testing	Dr. Gouri Shankar Mohapatro	Department of Mechanical Engineering	Juni Khyat	2020	2278-4632	http://junikhyatjournal.in/no_1_april_2http://junikhyatjournal.in/no	YES
Centered on reliability Improvement of Welded Quality Control	Dr.P Palupandian	Department of Mechanical Engineering	Juni Khyat	2020	2278-4632	http://junikhyatjournal.in/no 1 april 2http://junikhyatjournal.in/no	YES
Future prospects for magnesium-ion batteries used in electric vehicles	Dr. Dillip Kumar Biswal	Department of Mechanical Engineering	Juni Khyat	2020	2278-4632	http://junikhyatjournal.in/no 1 april 2http://junikhyatjournal.in/no	YES
Physisorption separation of volatile chemicals from polymers	Dr.Sagarika Pasayat	Department of Basic Science & Humanities	Juni Khyat	2020	2278-4632	http://junikhyatjournal.in/no 1 dec 2(http://junikhyatjournal.in/no	YES
Role of aluminum salt on thermal hydrolysis of titanyl sulfuric chloric mixture acid solution	Dr.Amit Kumar jana	Department of Basic Science & Humanities	Juni Khyat	2020	2278-4632	http://junikhyatjournal.in/no 1 dec 2(http://junikhyatjournal.in/no	YES
Study on the interaction of food colourant quinoline yellow with bovine serum albumin by spectroscopic techniques	Dr. Girija Prasad Sahoo	Department of Basic Science & Humanities	Juni Khyat	2020	2278-4632	http://junikhyatjournal.in/no 1 dec 2(http://junikhyatjournal.in/no	YES
	Dr.Sunita Bal	Department of Basic Science & Humanities	Juni Khyat	2020	2278-4632	http://junikhyatjournal.in/no 1 dec 2(http://junikhyatjournal.in/no	YES
The quality of milk candy using rosella powder (Hibiscussabdariffa L.) addition as natural food colouring	Dr. Priyabrat Mohapatra	Department of Basic Science & Humanities	Juni Khyat	2020	2278-4632	http://junikhvatjournal.in/no 1 dec 2(http://junikhvatjournal.in/no	YES
	Dr.Ramesh Chandra Rath	Department of Basic Science & Humanities	Juni Khyat	2020	2278-4632	http://junikhyatjournal.in/no 1 dec 2(http://junikhyatjournal.in/no	YES
A Comprehensive Study of New Tax Regime on Salaried Persons in Berhampur City	Dr.Tanmaya Kumar Pradhan	Department of Basic Science & Humanities	Juni Khyat	2020	2278-4632	http://junikhyatjournal.in/no 1 dec 2(http://junikhyatjournal.in/no	YES
Impact of Social Media on Branding of Product and Economy	Dr.Jyotirmaya Satapathy	Department of Basic Science & Humanities	Juni Khyat	2020	2278-4632	http://junikhyatjournal.in/no 1 dec 2(http://junikhyatjournal.in/no	YES

				2020	2270 4622		Lyrc .
	Dr.Mousumi Parida	Department of Basic	Juni Khyat	2020	2278-4632		YES
MSMEs Sector in India: Current Status		Science & Humanities					
and Prospect						http://junikhyatjournal.in/no_1_dec_2(http://junikhyatjournal.in/no	
Preschool English teachers gaining	Dr. Bairagi Patra	Department of Basic	Juni Khyat	2020	2278-4632		YES
bilingual competencies in		Science & Humanities					
amonolingual context						http://junikhyatjournal.in/no_1_dec_2(http://junikhyatjournal.in/no	
Using chatbots for English language	Ajit Kumar Satapathy	Department of Basic	Juni Khyat	2020	2278-4632		YES
literacy in advanced education		Science & Humanities					
						http://junikhyatjournal.in/no_1_dec_2(http://junikhyatjournal.in/no	<u>,</u>
Information Operations Mathematical	Dr.Rama Chandra Dash	Department of Basic	Juni Khyat	2020	2278-4632		YES
Models		Science & Humanities					
						http://junikhyatjournal.in/no 1 dec 2(http://junikhyatjournal.in/no	
United States and South Korean	Dr.Sandhya Mishra	Department of Basic	Juni Khyat	2020	2278-4632		YES
citizens' interpretation and	briodridity a tribin a	Science & Humanities	Sammayae	2020	22/0 1002		120
assessment of COVID-19 quantitative		Science & Humanities					
data						http://junikhyatjournal.in/no 1 dec 2(http://junikhyatjournal.in/nc	
A numerical proof algorithm for the	Dr. Chetan Kumar Sharma	Department of Pasia	Juni Khyat	2020	2278-4632		YES
				2020	2276-4032		163
non-existence of solutions to elliptic		Science & Humanities					
boundary value problems						http://junikhyatjournal.in/no_1_dec_2(http://junikhyatjournal.in/no	
A GENDER-BASED ANALYSIS OF	Prakash Kumar Shukla	Department of Basic	Juni Khyat	2020	2278-4632		YES
WORKFORCE PROMOTION FACTORS		Science & Humanities					
IN U.S. TRANSPORTATION AGENCIES							
						http://junikhyatjournal.in/no_1_dec_2(http://junikhyatjournal.in/no	
Testing the atomic-scale roots of anti-	Bikram Kumar Sahu	Department of Basic	Juni Khyat	2020	2278-4632		YES
friction and wear-resisting in		Science & Humanities					
graphene-coated high-entropy							
combinations						http://junikhyatjournal.in/no_1_dec_2(http://junikhyatjournal.in/no	<u>,</u>
Do Articular Surfaces of Double	Dr. Paramananda Jena	Department of Basic	Juni Khyat	2020	2278-4632		YES
		Science & Humanities					
Portability Hips Have More Wear and							
Grinding? An In Vitro Examination						http://junikhyatjournal.in/no 1 dec 2(http://junikhyatjournal.in/no	
	Dr.Jyotikusum Acharya	Department of Civil	Juni Khyat	2020	2278-4632		YES
R.C. INTERIOR SLAB-COLUMN JOINTS		Engineering					
WITH RIGOROUS REINFORCEMENT:							
FINAL ELEMENT ANALYSIS						http://junikhyatjournal.in/no 1 dec 2 http://junikhyatjournal.in/nc	
INFLUENCE OF COMPACTION	Dr.Harish Chand Giri	Department of Civil	Juni Khyat	2020	2278-4632		YES
METHODS ON FUNCTIONAL AND		Engineering	Juni Knyac	2020	2270 4052		125
STRUCTURAL PERFORMANCE OF		Engineering					
PERVIOUS CONCRETE						http://junikhyatjournal.in/no_1_dec_2(http://junikhyatjournal.in/no	
Partial Replacement of Stone Dust	Ankita Jena	Department of Civil	Juni Khyat	2020	2278-4632		YES
with Coconut Shell Charcoal Powder		Engineering					
in Flexible Pavement						http://junikhyatjournal.in/no_1_dec_2(http://junikhyatjournal.in/no	
To increase the compressive strength	Narayan Tiadi	Department of Civil	Juni Khyat	2020	2278-4632		YES
of composite, Pumice Stone		Engineering					
Engineering and Rice Husk Ash Light							
Aggregate Material were used Small-							
Sized Concrete.						http://junikhyatjournal.in/no 1 dec 2 http://junikhyatjournal.in/no	
	Dr.Dhaneswar Parida	Department of	Juni Khyat	2020	2278-4632		YES
Applications of the Internet of Things		Computer Science and	,				
in a particulation of the internet of fillings		Engineering				http://junikhyatjournal.in/no 1 dec 2(http://junikhyatjournal.in/no	
	Dr.Subhendu Kumar Pani	Department of	Juni Khyat	2020	2278-4632		YES
VIZIYON: a portable aid for the		Computer Science and		2020	22/0-4032		
1	1						
visually impaired		Engineering				http://junikhyatjournal.in/no 1 dec 2(http://junikhyatjournal.in/no	

	Dr.Sachi Nandan Mohanty	Department of	Juni Khyat	2020	2278-4632		YES
Neural network for multimodal emotion recognition	,	Computer Science and	,				
		Engineering				http://junikhyatjournal.in/no_1_dec_2(http://j	
Disease Prediction by Heterogeneous	Dr.Aurobindo Kar	Department of	Juni Khyat	2020	2278-4632		YES
Ensemble Prediction Model		Computer Science and Engineering				http://junikhyatjournal.in/no 1 dec 2(http://j	unikhustiauraal in (na
A comparative Study of Static Code	Bhabani sankar Panda	Engineering	Juni Khyat	2020	2278-4632	http://juniknyatjournal.in/no 1 dec 2(http://j	YES
Analysis tools for Vulnerability	Dilaballi Salikai Pallua	Department of		2020	2278-4032		155
Detection in C/C++ and JAVA Source		Computer Science and					
Code		Engineering				http://junikhyatjournal.in/no 1 dec 2(http://j	unikhyatjournal.in/no
Toward a BigData Knowledge-Base	Sachin Kumar Patra	Department of	Juni Khyat	2020	2278-4632		YES
Management System for Precision		Computer Science and					
Live stock Farming		Engineering				http://junikhyatjournal.in/no 1 dec 2(http://j	
One By One(OBO): A Fast-Sorting	Dr.Chinmaya Ranjan		Juni Khyat	2020	2278-4632		YES
Algorithm	Pattnaik	Computer Science and				http://junikhyatjournal.in/no 1 dec 2(http://j	unikhvatiournal in/no
Mainstreaming Personalized	Pinaki Bhusan Nayak	Engineering	Juni Khyat	2020	2278-4632	http://juniknyatjournal.in/no i dec 2(http://j	YES
Healthcare: Transforming Healthcare	Fillaki bilusali Nayak	Department of		2020	2270 4032		TL5
in the New Age of Artificial		Computer Science and					
Intelligence		Engineering				http://junikhyatjournal.in/no 1 dec 2(http://j	unikhyatjournal.in/no
Cloud Multi-factor authentication-	Dr.Jibanananda Mishra	Department of	Juni Khyat	2020	2278-4632		YES
based cloud data privacy preservation		Computer Science and					
model for health information systems		Engineering					
						http://junikhyatjournal.in/no 1 dec 2 http://j	
Smart Mirror with Voice Assistant and	, ,	Department of	Juni Khyat	2020	2278-4632		YES
Security Based	Pattnaik	Computer Science and				http://junikhyatjournal.in/no 1 dec 2(http://j	unikhyatiournal in/no
	Dr. Jyoti Prasad Patra	Engineering Department of Electrical	luni Khvat	2020	2278-4632		YES
BREAKDOWN VOLTAGE OF		Engineering		2020	2270 4032		125
TRANSFORMER OIL IN THE PRESENCE		Lingineering					
OF CELLULOSE PARTICLE							
CONTAMINATION UNDER LIGHTNING							
WITHOUT BRIDGE FORMATION							
						http://junikhyatjournal.in/no 1 dec 2(http://j	
Determination of optimal location of	Dr. Bidyut Ranjan Das	Department of Electrical	Juni Khyat	2020	2278-4632		YES
FACTS device to improve integration		Engineering					
rate of wind energy in presence of							
MBPSS regulator						http://junikhyatjournal.in/no 1 dec 2(http://j	unikhvatiournal in/no
	Dr.Dhanurjaya Mahar	Department of Electrical	Juni Khyat	2020	2278-4632		YES
EXPERIMENTAL VERIFICATION OF		Engineering	,				
MOISTURE REMOVAL FROM							
CELLULOSE INSULATION IN DISTRIBUTION TRANSFORMERS VIA							
CIRCULATING SYNTHETIC ESTER							
				2020	2270 4622	http://junikhyatjournal.in/no 1 dec 20 http://j	
Influence of FACTS Device	Dr.Arul Kumar P	Department of Electrical	Juni Khyat	2020	2278-4632		YES
Implementation on Integrated		Engineering				http://junikhyatjournal.in/no 1 dec 2(http://j	unikhvatiournal in/no
Renewable Energy Sources	Ajaya Kumar Nahak	Department of Electrical	luni Khvat	2020	2278-4632		YES
Grid-connected control of PV-Wind		Engineering			22/0 4052		i Lo
hybrid energy system						http://junikhyatjournal.in/no 1 dec 2(http://j	unikhyatjournal.in/no
Influence of Terror	Manoj Kumar Patnaik	Department of Electrical	Juni Khyat	2020	2278-4632		YES
Influence of Temperature on Creeping Flashover Voltage in Nanofilled Oil-		Engineering					
Pressboard Insulation							
						http://junikhyatjournal.in/no 1 dec 20 http://j	unikhyatjournal.in/no

Investigating the contamporary	Tushar Kanta Satapathy	Department of Electrical	Juni Khyat	2020	2278-4632			YES
Investigating the contemporary country of solar power Use in nations		Engineering						
with robust Radiation capability in								
Asia using GIS software, A assessment						http://junikhyatjournal.in/no 1 dec 20	http://junikhyatjournal.in/no	
	Dr.Jagadish Chandra Pati	Department of Electrical	Juni Khyat	2020	2278-4632			YES
Overall performance improvement of	-	Engineering						
the single slope solar still the use of Sand								
						http://junikhyatjournal.in/no_1_dec_20	http://junikhyatjournal.in/no	
Solar Radiation control the use	Dr.Satyajit Mohanty	Department of Electrical	Juni Khyat	2020	2278-4632			YES
of Electrochromic smart windows,		Engineering						
an method in the direction								
of building electricity Optimization							hater //:	
	Dr.Bright Anand D	Department of	Juni Khyat	2020	2278-4632	http://junikhyatjournal.in/no_1_dec_20	<u>nttp://juniknyatjournal.in/no</u>	YES
A study on steady state control	DI BIIGIIL AIIdilu D	Electronics and		2020	2278-4032			TES
strategies for wind turbine integration		Telecommunication						
VSC-LCC hybrid with HVDC gearbox		Engineering				http://junikhyatjournal.in/no 1 dec 20	http://iunikhvatiournal.in/no	
Fabricating a soft actuator	Dr.Lokanath Sarangi	Department of	Juni Khyat	2020	2278-4632			YES
U U		Electronics and	,					
		Telecommunication						
		Engineering				http://junikhyatjournal.in/no_1_dec_20	http://junikhyatjournal.in/no	
Image Processing using SVM and CNN	Dr.Rakesh Muthukuru	Department of	Juni Khyat	2020	2278-4632			YES
		Electronics and						
		Telecommunication						
		Engineering				http://junikhyatjournal.in/no_1_dec_20	http://junikhyatjournal.in/no	
MULTIBAND 5G NR MILLIMETER	Dr.Sudhansu Sekhai	1 '	Juni Khyat	2020	2278-4632			YES
WAVE SIGNAL GENERATION VIA	Khuntia	Electronics and Telecommunication						
ANALOG ROF CONNECTION USING OPTICAL FREQUENCY COMBS		Engineering						
of heat hegdener combs		Lingineering				http://junikhyatjournal.in/no 1 dec 20	http://iunikhvatiournal.in/no	
OPTICS COMMUNICATIONS	Dr.Sanjay Kumar Padhi	Department of	Juni Khyat	2020	2278-4632			YES
		Electronics and	,					-
		Telecommunication						
		Engineering				http://junikhyatjournal.in/no_1_dec_20	http://junikhyatjournal.in/no	
Reducing the Energy Budget in WSN	Dr. Mantravadi Lalitha	Department of	Juni Khyat	2020	2278-4632			YES
Using Time Series Models	Mahalakshmi	Electronics and						
		Telecommunication						
		Engineering				http://junikhyatjournal.in/no_1_dec_20	http://junikhyatjournal.in/no	
Spin-orbit coupling induces electron-	Dr.Kommu Naveen	Department of	Juni Khyat	2020	2278-4632			YES
spin polarization magnetically and electrically confined semiconductor		Electronics and Telecommunication						
microstructure		Engineering						
		Lingineering				http://junikhyatjournal.in/no 1 dec 20	http://iunikhvatiournal.in/no	
TERAHERTZ AND INFRARED	Dr.Sangate Pavan kumar	Department of	Juni Khyat	2020	2278-4632			YES
REFRACTIVE INDEX OF GE-CORE		Electronics and	,					
OPTICAL FIBER MICROSPHERES		Telecommunication			1			
		Engineering				http://junikhyatjournal.in/no_1_dec_20	http://junikhyatjournal.in/no	
SmartRiver Monitoring Using Wireless	Dr.Srinivas Mantha	Department of	Juni Khyat	2020	2278-4632			YES
Sensor Networks		Electronics and			1			
		Telecommunication			1			
		Engineering		2020	2270 4555	http://junikhyatjournal.in/no_1_dec_20	http://junikhyatjournal.in/no	VFC
Exploring Employee Engagement: It's	Dr.Bijay Bhujabal	Department of Master	Juni Khyat	2020	2278-4632			YES
impact in the world of constant		in Business Administration			1	http://junikhyatjournal.in/no 1 dec 20	http://iupikhystiourpslip/se	
disruption	1	Auministration					Inc.p.//juniknyacjournal.in/no	

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Impact of Covid-19 on Marketing	Dr. Sitanath Raj guru	Department of Master	Juni Khyat	2020	2278-4632			YES
Strategies of Retailer's for Enhancing		in Business						
Profitability and Customer		Administration						
Satisfaction						http://junikhyatjournal.in/no_1_dec_2	http://junikhyatjournal.in/no	
Development of Non-Conventional	Dr.Nabnit Panigrahi	Department of	Juni Khyat	2020	2278-4632			YES
Renewable Energy Sources and Their		Mechanical Engineering						
Impact on the Conventional Electricity								
System						http://junikhyatjournal.in/no_1_dec_20	http://junikhyatjournal.in/no	
	Dr.Atul	Department of	Juni Khyat	2020	2278-4632			YES
Real-Time Control of Robotic Hand by		Mechanical Engineering						
Human Hand at Low Cost						http://junikhyatjournal.in/no 1 dec 20	http://junikhyatjournal.in/no	
	Debasish Panda	Department of	Juni Khyat	2020	2278-4632			YES
Achieving better results by increasing		Mechanical Engineering	,					-
tool strength and life in various								
industries using composite materials						http://junikhyatjournal.in/no 1 dec 20	http://iunikhyatiournal.in/no	
IMPROVEMENT OF TESTING	Dr.Soma Dalbehera	Department of	Juni Khyat	2020	2278-4632			YES
	DI.SUIIIa Daiberiera			2020	2270-4032			163
HARDWARE OF HYDROKINETIC		Mechanical Engineering						
TURBINE MODEL TO HELP EXECUTION								
OF THE LAB WORK						http://junikhyatjournal.in/no_1_dec_20	http://junikhyatjournal.in/no	
THERMAL TRANSPORTATION FROM	Dr.Ritanjali Sethy	Department of	Juni Khyat	2020	2278-4632			YES
NANO PARTICLES DEPOSITED SOLID		Mechanical Engineering						
SURFACE						http://junikhyatjournal.in/no_1_dec_20	http://junikhyatjournal.in/no	
FABRICATION AND	Dr.Bhabani Prasanna	Department of	Juni Khyat	2020	2278-4632			YES
CHARACTERIZATION OF JUTE/GLASS	Pattanaik	Mechanical Engineering						
FIBER REINFORCED EPOXY HYBRID								
COMPOSITES						http://junikhyatjournal.in/no 1 dec 20	http://junikhyatjournal.in/no	
	Dinesh Kumar Bal	Department of	Juni Khyat	2020	2278-4632			YES
Stream conduct on aerofoils utilizing		Mechanical Engineering						
CFD						http://junikhyatjournal.in/no 1 dec 20	http://junikhyatjournal.in/no	
Design and analysis of a Tio2/GF	Dr. Gouri Shankar	Department of	Juni Khyat	2020	2278-4632			YES
	Mohapatro	Mechanical Engineering	,					-
Nylon 66 composites	inonapati o					http://junikhyatjournal.in/no 1 dec 20	http://junikhyatiournal.in/no	
Creation of a Data-Driven Digital Twin	Dr P Palunandian	Department of	Juni Khyat	2020	2278-4632		<u>nep // janki jacjournalini / no</u>	YES
for Real-Time FDM 3D Printer		Mechanical Engineering		2020	2270 4052			
Monitoring						http://junikhyatjournal.in/no 1 dec 20	http://iunikhyatiournal.in/no	
Using an epicyclic gear train and	Dr. Dillip Kumar Biswal	Department of	Juni Khyat	2020	2278-4632	<u>Inttp://juniknyatjournal.in/no_1_dec_2</u>		YES
		1 .		2020	2270-4032			163
torque apparatus, the dynamic		Mechanical Engineering						
characteristics of an epicyclic gear								
train are verified						http://junikhyatjournal.in/no_1_dec_2	http://junikhyatjournal.in/no	
		I		2019-20	1			L
	Dr. Girija Prasad Sahoo	Department of Basic	Juni Khyat	2019	2278-4632			YES
simple method to produce inorganic		Science and Humanities						
microtubes with scroll morphology								
						http://junikhyatjournal.in/may_19/15.g	http://junikhyatjournal.in/ma	
Irradiation damage alloying for	Dr. Sunita Bal	Department of Basic	Juni Khyat	2019	2278-4632			YES
immiscible alloy systems and its		Science and Humanities						
thermodynamic origin						http://junikhyatjournal.in/may_19/16.r	http://junikhyatjournal.in/ma	
Thermal disruption of the food matrix	Dr.Amit Kumar jana	Department of Basic	Juni Khyat	2019	2278-4632			YES
of biofortified lettuce varieties		Science and Humanities						
modifies absorption of carotenoids by								
Caco-2 cells						http://junikhyatjournal.in/may 19/17.g	http://iunikhyatiournal.in/ma	
Determination of nanoparticle size	Dr.Sagarika Pasayat	Department of Basic	Juni Khyat	2019	2278-4632	1.1.1.2.7.7 Juniki yagou nalin/may_13/17.	<u></u>	YES
-	, U			2019	22/0-4032			
using Rayleigh approximation and Mie		Science and Humanities						
theory						http://junikhyatjournal.in/may_19/18.p	nttp://juniknyatjournal.in/ma	

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	Dr. Priyabrat Mohapatra	Department of Basic	Juni Khyat	2019	2278-4632			YES
biomaterial with improved		Science and Humanities						
mechanical and degradation								
properties using powder metallurgy								
						http://junikhyatjournal.in/may_19/19.p	http://junikhyatjournal.in/ma	
A STUDY OF SOCIO-ECONOMIC	Dr.Ramesh Chandra Rath	Department of Basic	Juni Khyat	2019	2278-4632			YES
STATUS OF WORKING WOMEN		Science and Humanities						
BASED ON ECONOMIC FACTOR								
MONTHLY SAVINGS OF THE THREE								
DISTRICTS OF THE STATE KARNATAKA								
A CASE STUDY						http://junikhyatjournal.in/may 19/20.p	http://junikhyatjournal.in/ma	
A Study on Financial Performance of	Dr.Mousumi Parida	Department of Basic	Juni Khyat	2019	2278-4632			YES
Coir industry in India		Science and Humanities						
						http://junikhyatjournal.in/may 19/21.p	http://iunikhvatiournal.in/ma	
A STUDY ON CUSTOMER	Dr.Tanmaya Kumar	Department of Basic	Juni Khyat	2019	2278-4632	<u></u>		YES
	Pradhan	Science and Humanities	Juni Kityut	2015	2270 4032			125
SMARTPHONE USERS	Traditati	Science and Humanities				http://junikhyatjournal.in/may_19/22.p	http://iupikhyatiournal.in/ma	
	Dr.Jyotirmaya Satapathy	Department of Basic	Juni Khyat	2019	2278-4632			YES
	Dr.Jyournaya Satapatny		Juni Knyat	2019	2278-4032			TES
INITIATIVES BY INDIAN COMPANIES		Science and Humanities						
						http://junikhyatjournal.in/may_19/23.p	<u>nttp://juniknyatjournal.in/ma</u>	
-	Dr. Bairagi Patra	Department of Basic	Juni Khyat	2019	2278-4632			YES
Needs of Engineering Students		Science and Humanities						
						http://junikhyatjournal.in/may_19/24.p	http://junikhyatjournal.in/ma	
	Ajit kumar Satapathy	Department of Basic	Juni Khyat	2019	2278-4632			YES
to read in English		Science and Humanities						
				_	_	http://junikhyatjournal.in/may_19/25.p	http://junikhyatjournal.in/ma	
A mathematical model to predict the	Dr.Rama Chandra Dash	Department of Basic	Juni Khyat	2019	2278-4632			YES
porosity of nickel pillars		Science and Humanities						
manufactured by localized								
electrochemical deposition under								
pulsed voltage conditions						http://junikhyatjournal.in/may_19/26.p	http://junikhyatjournal.in/ma	
changing representation in contextual	Dr.Sandhya Mishra	Department of Basic	Juni Khyat	2019	2278-4632			YES
mathematical problems from		Science and Humanities						
descriptive to depictive: the effect on								
students' performance								
						http://junikhyatjournal.in/may 19/27.p	http://junikhyatjournal.in/ma	
The design of tasks that address	Dr. Chetan Kumar Sharma	Department of Basic	Juni Khyat	2019	2278-4632			YES
applications to teaching secondary		Science and Humanities						
mathematics for use in								
undergraduate mathematics courses								
						http://junikhyatjournal.in/may 19/28.p	http://junikhvatiournal.in/ma	
Determining the effects of	Prakash Kumar Shukla	Department of Basic	Juni Khyat	2019	2278-4632		and a second sec	YES
transplacental and direct		Science and Humanities		2010	2270 4032			123
transmission on the probability of		science and munialities						
persistence in a bluetongue virus								
model in temperate and tropical							had a fill and the set of the fill of the	
regions					0070 1000	http://junikhyatjournal.in/may_19/29.p	nttp://juniknyatjournal.in/ma	NEC
, .	Bikram Kumar Sahu	Department of Basic	Juni Khyat	2019	2278-4632			YES
response numerically on a tension leg		Science and Humanities						
platform using a linked, partitioned								
stiff body motion solver with SIX								
degrees of freedom								
1		1	1		1	http://junikhyatjournal.in/may 19/30.p	http://iunikhyatiournal.in/ma	

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Evaluation of the effects of different	Dr. Paramananda Jena	Department of Basic	Juni Khyat	2019	2278-4632			YES
dialysis devices and predialysis		Science and Humanities						
albumin Introduction for intermittent								
hemodialysis with reduced								
anticoagulation						http://junikhyatjournal.in/may_19/31.p	http://junikhyatjournal.in/ma	
Analysis of Chemical Composition of	Dr.Jyotikusum Acharya	Department of Civil	Juni Khyat	2019	2278-4632			YES
Different Brands of Portland cement		Engineering				http://junikhyatjournal.in/may 19/32.	http://junikhyatjournal.in/m	
Used in Libva						pdf	ay 19/32.pdf	
Evaluation of Seismic Behavior of	Dr.Harish Chand Giri	Department of Civil	Juni Khyat	2019	2278-4632			YES
Bridges under Effect of Abutment		Engineering	Sum myac	2015	2270 1002	http://junikhyatjournal.in/may 19/33.	http://junikhyatjournal.in/m	
Modeling		Lingineering				pdf	av 19/33.pdf	
Seismic Analysis of a Grid Slab Frame	Ankita Jena	Department of Civil	Juni Khyat	2019	2278-4632		av_19/33.pdi	YES
			Julii Kilyat	2019	2276-4052	http://www.ilikusticum.clip/mass. 10/24		TES
in Comparison to a Conventional R.C.		Engineering				http://junikhyatjournal.in/may_19/34.	http://junikhyatjournal.in/m	
Frame						pdf	<u>ay_19/34.pdf</u>	
Concrete with cellular fiber	Narayan Tiadi	Department of Civil	Juni Khyat	2019	2278-4632			YES
reinforcement that has been		Engineering				http://junikhyatjournal.in/may_19/35.	http://junikhyatjournal.in/m	
geopolymerized						<u>pdf</u>	<u>ay_19/35.pdf</u>	
A 3D convolutive neural network with	Dr.Dhaneswar Parida	Department of	Juni Khyat	2019	2278-4632			YES
ensemble learning techniques for		Computer Science and						
multimodal emotion recognition		Engineering				http://junikhyatjournal.in/may_19/36.	http://junikhyatjournal.in/m	
-						pdf	ay 19/36.pdf	
A hybrid classifier combination for	Dr.Subhendu Kumar Pani	Department of	Juni Khyat	2019	2278-4632			YES
home automation using EEG signals		Computer Science and	,			http://junikhyatjournal.in/may 19/37.	http://junikhvatiournal.in/m	
		Engineering				pdf	ay 19/37.pdf	
Wi-Fi fingerprinting for Indoor	Dr.Sachi Nandan Mohanty	Department of	Juni Khyat	2019	2278-4632			YES
Localization Based on Machine		Computer Science and		2015	2270 4032	http://junikhyatjournal.in/may 19/38.	http://junikhyatjournal.in/m	125
						pdf	av 19/38.pdf	
Learning	Da Avashinda Kan	Engineering	Luci Khurt	2019	2278-4632		<u>av_19/38.pdi</u>	YES
Effective Parallel Computing via a Free	Dr.Aurobindo Kar	Department of	Juni Khyat	2019	2278-4632			YES
Stale Synchronous Parallel Strategy		Computer Science and				http://junikhyatjournal.in/may_19/39.		
		Engineering		_		pdf	<u>ay_19/39.pdf</u>	
Using soft computing technology to	Dr.Jibanananda Mishra	Department of	Juni Khyat	2019	2278-4632			YES
optimize tunnel boring machines		Computer Science and				http://junikhyatjournal.in/may_19/40.		
		Engineering				pdf	<u>ay_19/40.pdf</u>	
An online platform for learning how	Dr.Chinmaya Ranjan	Department of	Juni Khyat	2019	2278-4632			YES
to handle queries in distributed	Pattnaik	Computer Science and				http://junikhyatjournal.in/may_19/41.	http://junikhyatjournal.in/m	
databases		Engineering				pdf	ay 19/41.pdf	
Web Scraping Using R	Dr.Tanmaya Kumar	Department of	Juni Khyat	2019	2278-4632			YES
	Pattnaik	Computer Science and	,			http://junikhyatjournal.in/may 19/42.	http://junikhvatiournal.in/m	
		Engineering				pdf	ay 19/42.pdf	
Adaptive intelligent alarm system for	Sachin kumar patra	Department of	Juni Khyat	2019	2278-4632	201	<u>ay_15/12.put</u>	YES
wireless sensor network		Computer Science and		2015	2270 4032	http://junikhyatjournal.in/may 19/43.	http://iupikhyatiournal.in/m	125
Wheless sensor network						pdf	av 19/43.pdf	
Franciska Strictore Deserved a Mineland	Dia aki Dhusana Mayak	Engineering	Luci Khurt	2019	2278-4632		<u>av_19/43.pdi</u>	YES
Energy Efficiency Based o Wireless	Pinaki Bhusan Nayak	Department of	Juni Khyat	2019	2278-4632			YES
Sensor Network		Computer Science and				http://junikhyatjournal.in/may_19/44.		
		Engineering				pdf	<u>ay_19/44.pdf</u>	
A method for detecting sentiment	Bhabani sankar Panda	Department of	Juni Khyat	2019	2278-4632			YES
polarity in financial news using deep		Computer Science and				http://junikhyatjournal.in/may_19/45.	http://junikhyatjournal.in/m	
learning		Engineering	<u> </u>			pdf	ay_19/45.pdf	
Analysis of Photovoltaic Performance	Dr.Satyajit Mohanty	Department of Electrical	Juni Khyat	2019	2278-4632			YES
Loss Rates of Six Module Types in Five		Engineering						
Geographical Locations						http://junikhyatjournal.in/may 19/46.	http://junikhvatjournal.in/m	
						pdf	av 19/46.pdf	
Annual performance analysis of	Dr.Dhanurjaya Mahar	Department of Electrical	luni Khvat	2019	2278-4632	<u> </u>	<u>01_20/ 10.001</u>	YES
different MPPT used in		Engineering		2015	22/0 4032	http://junikhyatjournal.in/may 19/47.	http://junikhyatjournal.in/m	123
		Lingineering				pdf		
photovoltaic systems						<u>pui</u>	ay_19/47.pdf	

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AquaE-lite Hybrid-Solar-Cell Receiver	Tushar Kanta Satapathy	Department of Electrical	Juni Khyat	2019	2278-4632			YES
Modality for Energy Autonomous		Engineering						
Terrestrial and Underwater Internet-						http://junikhyatjournal.in/may_19/48.	http://junikhyatjournal.in/m	
of-Things						pdf	ay_19/48.pdf	
Design and analysis of a Stand-by	Dr.Ajaya Kumar Swain	Department of Electrical	Juni Khyat	2019	2278-4632			YES
myself Photovoltaic system for		Engineering	,			http://junikhyatjournal.in/may 19/49.	http://iunikhvatiournal.in/m	
Footbridge lighting fixtures						pdf	ay 19/49.pdf	
DUAL THYRISTOR-BASED	Ajaya Kumar Nahak	Department of Electrical	luni Khyat	2019	2278-4632		<u>ay_13/43.pdi</u>	YES
				2019	2270-4032			1123
SAFEGUARDING OF VALVE-SIDE		Engineering						
SINGLE-PHASE GROUND FAULTS IN								
BIPOLAR HVDC SYSTEMS EMPLOYING								
HB-MMC TECHNOLOGY						http://junikhyatjournal.in/may_19/50.		
						pdf	ay_19/50.pdf	
Dynamic Voltage Fluctuation and	Dr. Jyoti Prasad Patra	Department of Electrical	Juni Khyat	2019	2278-4632			YES
Power Disturbances Analysis of		Engineering						
Interconnected Power Grid with						http://junikhyatjournal.in/may 19/51.	http://junikhyatjournal.in/m	
Stochastic Model						pdf	ay 19/51.pdf	
Enhanced Adhesion Control for Heavy-	Dr. Jagadish Chandra Pati	Department of Electrical	luni Khyat	2019	2278-4632		<u>av_19791.pd1</u>	YES
Duty Locomotives Through Axle		Engineering		2015	2270 4052			125
-		Engineering				http://www.clin.com.clin.com.clin.com.		
Traction Control System						http://junikhyatjournal.in/may_19/52.		
						pdf	ay_19/52.pdf	
EXPERIMENTAL AND	Manoj Kumar Patnaik	Department of Electrical	Juni Khyat	2019	2278-4632			YES
COMPUTATIONAL INVESTIGATIONS		Engineering						
OF A LINEAR SYNCHRONOUS MOTOR								
EMPLOYING A COATED								
SUPERCONDUCTOR SECONDARY						http://junikhyatjournal.in/may 19/53.	http://iunikhvatiournal.in/m	
						pdf	ay 19/53.pdf	
High Voltage Direct Current (HVDC)	Dr. Bidyut Ranjan Das	Department of Electrical	luni Khvat	2019	2278-4632		<u></u>	YES
Transmission: Future Expectation	Di. Diayac Kanjan Das	Engineering		2015	2270 4032	http://junikhyatjournal.in/may 19/54.	http://junikhyatjournal.in/m	125
		Linginieering				pdf	ay 19/54.pdf	
				2010	2270 4622		ay_19/54.pdi	¥50
Overview of Energy Storage in	Dr.Jyoti Prasad Patra	Department of Electrical	Juni Knyat	2019	2278-4632			YES
Renewable Energy Power Fluctuation		Engineering				http://junikhyatjournal.in/may_19/55.		
Mitigation						pdf	<u>ay_19/55.pdf</u>	
Power and Energy Quasi-Dynamic	Dr.Arul Kumar P	Department of Electrical	Juni Khyat	2019	2278-4632			YES
evaluation of constructing		Engineering						
incorporated Photovoltaic gadget the								
usage of facts Analytics						http://junikhyatjournal.in/may 19/56.	http://junikhyatjournal.in/m	
						pdf	ay 19/56.pdf	
Downlink MIMO NAME Performance	Dr.Sangate Pavan kumar	Department of	Juni Khyat	2019	2278-4632			YES
Analysis in Millimetres Laine mobile		Electronics and						
phone network with D2D		Communication						
							had a first the state of the	
communication		Engineering				http://junikhyatjournal.in/may_19/57.		
						pdf	ay_19/57.pdf	
A study of radio resource allocation in	Dr.Rakesh Muthukuru	Department of	Juni Khyat	2019	2278-4632			YES
V2X communications		Electronics and						
		Communication				http://junikhyatjournal.in/may_19/58.	http://junikhyatjournal.in/m	
		Engineering				pdf	ay_19/58.pdf	
Evaluation of IEEE 802.11ad's	Dr.Bright Anand D	Department of	Juni Khyat	2019	2278-4632			YES
Performance in Changing Wi-Fi		Electronics and						
Networks		Communication				http://junikhyatjournal.in/may 19/59.	http://iunikhyatiournal.in/m	
						pdf	av 19/59.pdf	
		Engineering				pui	ay_12/22.bui	

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Implementation and field trials of	Dr.Sudhansu Sekhar	Department of	Juni Khyat	2019	2278-4632			YES
OFDM-based digital video	Khuntia	Electronics and						
Transmission system in a business		Communication						
network Multichannel UHD service		Engineering				http://junikhyatjournal.in/may_19/60.	http://junikhyatjournal.in/m	
						pdf	ay_19/60.pdf	
UAV detection and identification by	Dr.Sanjay Kumar Padhi	Department of	Juni Khyat	2019	2278-4632			YES
radar is based on 5G input internet of		Electronics and						
things		Communication				http://junikhyatjournal.in/may 19/61.	http://junikhyatjournal.in/m	
Ũ		Engineering				pdf	ay 19/61.pdf	
Radio Media Map Compiler Kriging	Dr.Kommu Naveen	Department of	Juni Khyat	2019	2278-4632			YES
algorithm based on mobile crowd		Electronics and						
detection		Communication				http://junikhyatjournal.in/may 19/62.	http://junikhyatiournal.in/m	
		Engineering				pdf	av 19/62.pdf	
A proactive hybrid strategy was	Dr.Lokanath Sarangi	Department of	Juni Khyat	2019	2278-4632			YES
implemented at the same time, from		Electronics and		2019	2278-4032			1123
the decision space and the objective		Communication						
space Evolving dynamic multi		Engineering				http://junikhyatjournal.in/may_19/63.		
objective optimization		-				pdf	<u>ay_19/63.pdf</u>	
A spatiotemporal statistical channel	Dr.Srinivas Mantha	Department of	Juni Khyat	2019	2278-4632			YES
model for the interior corridor at 14		Electronics and						
GHz, 18 GHz and 22 GHz frequencies		Communication				http://junikhyatjournal.in/may_19/64.		
		Engineering				<u>pdf</u>	ay_19/64.pdf	
A machine learning approach using	Dr. Mantravadi Lalitha	Department of	Juni Khyat	2019	2278-4632			YES
EEG signals to measure sleep quality	Mahalakshmi	Electronics and						
		Communication				http://junikhyatjournal.in/may_19/65.	http://junikhyatjournal.in/m	
		Engineering				pdf	av 19/65.pdf	
A STUDY ON CONSUMERS'	Dr.Bijay Bhujabal	Department of Master	Juni Khyat	2019	2278-4632			YES
PREFERENCE AND SATISFACTION		in Business	,					
TOWARDS ONLINE SHOPPING IN		Administration						
UDUMALPET TALUK WITH SPECIAL		, anniber actor				http://junikhyatjournal.in/may 19/66.	http://iunikhvatiournal.in/m	
REFERENCE TO FLIPKART						pdf	av 19/66.pdf	
A STUDY ON IMPACT OF TRAINING	Dr.Sitanath Raiguru	Department of Master	Juni Khyat	2019	2278-4632		ay_19/00.pdi	YES
AND DEVELOPMENT FOR EMPLOYEES		in Business		2019	2278-4032			123
IN LATLON TECHNOLOGIES PVT. LTD		Administration						
(DrNGPASC 2019- 2020 COM008)						http://junikhyatjournal.in/may_19/67.		
		-				pdf	<u>ay_19/67.pdf</u>	
An experimental study for	Dr.Nabnit Panigrahi	Department of	Juni Khyat	2019	2278-4632			YES
performance of the fabricated CVD		Mechanical Engineering				http://junikhyatjournal.in/may_19/68.		
diamond tool						<u>pdf</u>	ay_19/68.pdf	
Comparison of the versatile and	Dr.Atul	Department of	Juni Khyat	2019	2278-4632			YES
neural network control for LWR 4+		Mechanical Engineering						
controllers: recreation consider						http://junikhyatjournal.in/may_19/69.	http://junikhyatjournal.in/m	
						pdf	ay_19/69.pdf	
THE INFLUENCE OF ADDITIONAL	Debasish Panda	Department of	Juni Khyat	2019	2278-4632			YES
DISCHARGE OF THE BRAKE LINE ON		Mechanical Engineering						
THE LONGITUDINAL DYNAMICS OF								
THE TRAIN DURING BRAKING						http://junikhyatjournal.in/may 19/70.	http://iunikhvatiournal.in/m	
						pdf	av 19/70.pdf	
USING BRASS FOIL INTERLAYER TO	Dr.Ritanjali Sethy	Department of	Juni Khyat	2019	2278-4632			YES
IMPROVE THE RESISTANCE SPOT		Mechanical Engineering			1000			
WELDING AA5451 WITH APPLY						http://junikhyatjournal.in/may 19/71.	http://junikhyatjournal.in/m	
						pdf		
TAGUCHI METHOD	De Carra Dalla I	Description of the	Lund Khund	2010	2270 4522	pai	ay_19/71.pdf	VFC
Application and implementation of	Dr.Soma Dalbehera	Department of	Juni Khyat	2019	2278-4632			YES
Artificial intelligence models on		Mechanical Engineering				http://junikhyatjournal.in/may_19/72.		
thermodynamic systems						pdf	ay_19/72.pdf	

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Greenhouse Gas Effects from	Dr.Bhabani Prasanna	Department of	Juni Khyat	2019	2278-4632			YES
Refrigeration and Air Conditioning	Pattanaik	Mechanical Engineering						
Systems in developed cities						http://junikhyatjournal.in/may_19/73.		
						pdf	ay_19/73.pdf	
Effect of Attributes of Foam on	Dr.P Palupandian	Department of	Juni Khyat	2019	2278-4632			YES
Polymer Gear		Mechanical Engineering				http://junikhyatjournal.in/may_19/74.		
						pdf	<u>ay_19/74.pdf</u>	
Enhancement of Air-Conditioning	Dinesh Kumar Bal	Department of	Juni Khyat	2019	2278-4632			YES
Performance of Ejector type Air-		Mechanical Engineering						
Conditioner using sink Heat Source						http://junikhyatjournal.in/may_19/75.		
						pdf	<u>ay_19/75.pdf</u>	
Slip resistance of graphite-reinforced	Dr. Gouri Shankar	Department of	Juni Khyat	2019	2278-4632			YES
alloy AA6061 compounds for rotor	Mohapatro	Mechanical Engineering						
drum/disc application						http://junikhyatjournal.in/may_19/76.	http://junikhyatjournal.in/m	
						pdf	ay_19/76.pdf	
FABRICATION OF A REFRIGERATION		Department of	Juni Khyat	2019	2278-4632			YES
-CUM- AIR-CONDITIONING SYSTEM		Mechanical Engineering						
WITH INTEGRATED WATER DELIVERY								
SYSTEM						http://junikhyatjournal.in/may 19/76.	http://junikhyatjournal.in/m	
	Dr.Dillip Kumar Biswal					pdf	ay 19/76.pdf	
Emergence of Liquid Metals in	Dr. Girija Prasad Sahoo	Department of Basic	Juni Khyat	2019	2278-4632			YES
Nanotechnology		Science and Humanities	,					
						http://junikhyatjournal.in/nov 19/4.pc	http://junikhvatiournal.in/nov	
Monitoring transformation product	Dr. Sunita Bal	Department of Basic	Juni Khyat	2019	2278-4632			YES
formation in the drinking water		Science and Humanities	,					
treatments rapid sand filtration and								
ozonation						http://junikhyatjournal.in/nov 19/5.pc	http://iunikhvatiournal.in/nov	
Review of Student-Built Spectroscopy	Dr.Amit Kumar jana	Department of Basic	Juni Khyat	2019	2278-4632			YES
Instrumentation Projects		Science and Humanities	Jannanyae	2010	2270 1002			. 20
						http://junikhyatjournal.in/nov 19/6.pc	http://junikbyatiournal.in/nov	
Synthesis of Magnetic Nanoparticles	Dr.Sagarika Pasayat	Department of Basic	Juni Khyat	2019	2278-4632			YES
Using Potato Extract for Dye		Science and Humanities	Jannanyae	2010	2270 1002			. 20
Degradation: A Green Chemistry		Science and Hamanices						
Experiment						http://junikhyatjournal.in/nov 19/7.pc	http://junikhyatiournal.in/nov	
Characterization of submicron aerosol	Dr. Privabrat Mohanatra	Department of Basic	Juni Khyat	2019	2278-4632			YES
chemical composition and sources in		Science and Humanities	Juli Kilyac	2015	2270 4052			125
the coastal area of Central Chile		Science and maniantics						
						http://junikhyatjournal.in/nov 19/8.pc	http://jupikhyatiournal.in/po	
Relationship-specific investment and	Dr.Ramesh Chandra Rath	Department of Basic	Juni Khyat	2019	2278-4632			YES
	DI.Ramesh Chanura Rath	Science and Humanities		2019	2276-4032			163
hold-up problems in supply chains:		Science and Humanities				http://junikhyatjournal.in/nov 19/9.pc	http://iumikhyotiournalin/nov	
theory and experiments	Dr.Mousumi Parida	Department of Pasia	lum: Khuat	2019	2278-4632		<u>nttp://juniknyatjournal.in/nov</u>	YES
Performance Of MSMEs And	Dr.iviousumi Parida	Department of Basic	Juni Khyat	2019	2278-4032			TES
Financing By SIDBI In Odisha		Science and Humanities				http://iumileburtinumatin/any 10/10 a		
	Du Tenner Kunner	Demonstration of Dell'	lund Khungt	2010	2270 4622	http://junikhyatjournal.in/nov_19/10.p	<u>Inttp://juniknyatjournal.in/nov</u>	VEC
Entrepreneurial Orientation and	Dr.Tanmaya Kumar	Department of Basic	Juni Khyat	2019	2278-4632			YES
Business Performance: An Empirical	Pradhan	Science and Humanities						
Study of SMEs in Nashik District of								
Maharashtra				2010	2270 1000	http://junikhyatjournal.in/nov_19/11.p	<u>nttp://junikhyatjournal.in/nov</u>	¥50
The effect of micro-finance on the	Dr.Jyotirmaya Satapathy	Department of Basic	Juni Khyat	2019	2278-4632			YES
empowerment of women and its		Science and Humanities						
societal consequences: a study of								
women self-help groups members in								
Tamil Nadu						http://junikhyatjournal.in/nov_19/12.p	http://junikhyatjournal.in/nov	

	1	I		1	1			
Teacher Feedback Practices, Student	Dr. Bairagi Patra	Department of Basic	Juni Khyat	2019	2278-4632			YES
Feedback Motivation, and Feedback		Science and Humanities						
Behavior: How Are They Associated								
With Learning Outcomes?								
						http://junikhyatjournal.in/nov_19/13.p	http://junikhyatjournal.in/nov	
A phono-ethnic story of Nigerian	Ajit kumar Satapathy	Department of Basic	Juni Khyat	2019	2278-4632			YES
English: As told by high vowels		Science and Humanities						
						http://junikhyatjournal.in/nov 19/14.p	http://junikhyatjournal.in/nov	
Changing over stopping criterion	Dr.Rama Chandra Dash	Department of Basic	Juni Khyat	2019	2278-4632			YES
for stable solving nonsymmetric linear		Science and Humanities						
equations by preconditioned								
conjugate gradient squared method								
1.9						http://junikhyatjournal.in/nov 19/15.p	http://iunikhvatiournal.in/nov	
Meta-cognitive behaviour and	Dr.Sandhya Mishra	Department of Basic	Juni Khyat	2019	2278-4632			YES
mathematical modelling competency:		Science and Humanities						
mediating effect of performance goals								
inculating criect of performance goals						http://junikhyatjournal.in/nov 19/16.p	http://junikhyatiournal.in/nov	
On support varieties and tensor	Dr. Chetan Kumar Sharma	Department of Basic	Juni Khyat	2019	2278-4632			YES
products for finite dimensional		Science and Humanities	Sum Knyac	2015	2270 4052			125
algebras						http://junikhyatjournal.in/nov 19/17.p	http://jupikhyatiourpal.in/poy	
Sphere packing design for	Prakash Kumar Shukla	Department of Basic	Juni Khyat	2019	2278-4632			YES
		Science and Humanities		2019	2276-4052			TES
experiments with mixtures		Science and Humanities				http://junikhyatjournal.in/nov 19/18.p	http://www.http://www.http://www.http://	
Thermal evenencies induced transed	Bikram Kumar Sahu	Department of Pasia	luni Khuat	2019	2278-4632	nttp://juniknyatjournal.in/nov_19/18.p	nttp://juniknyatjournal.in/nov	YES
Thermal expansion-induced trapped	Bikraffi Kuffiar Safiu	Department of Basic	Juni Khyat	2019	2278-4032			TES
annular pressure in oil and gas wells:		Science and Humanities						
An overview of prediction methods,								
risk evaluation techniques, and								
mitigation tactics								
						http://junikhyatjournal.in/nov_19/19.p	http://junikhyatjournal.in/nov	
Zebrafish expression of pathogenic	Dr. Paramananda Jena	Department of Basic	Juni Khyat	2019	2278-4632			YES
SCN9A mutations as a model for small-		Science and Humanities						
fiber neuropathy research								
						http://junikhyatjournal.in/nov_19/20.p	http://junikhyatjournal.in/nov	
CORBEL EXPERIMENTAL STUDY BY	Dr.Jyotikusum Acharya	Department of Civil	Juni Khyat	2019	2278-4632			YES
STRENGTHENING WITH CFRP		Engineering				http://junikhyatjournal.in/nov_19/21.p	http://junikhyatjournal.in/nov	
ENGINEERING HIGHWAY TRAFFIC	Dr.Harish Chand Giri	Department of Civil	Juni Khyat	2019	2278-4632			YES
DESIGN TECHNOLOGY OF SAFETY		Engineering						
FACILITIES						http://junikhyatjournal.in/nov_19/22.p	http://junikhyatjournal.in/nov	
Extensive Soil Stabilization Using Coir	Ankita Jena	Department of Civil	Juni Khyat	2019	2278-4632			YES
Fibre: An Experimental Investigation		Engineering						
						http://junikhyatjournal.in/nov_19/23.p	http://junikhyatjournal.in/nov	
Requirements for Safety & Fire Plans	Narayan Tiadi	Department of Civil	Juni Khyat	2019	2278-4632			YES
for High-Rise Buildings		Engineering				http://junikhyatjournal.in/nov_19/24.p	http://junikhyatjournal.in/nov	
A framework for risk management in	Dr.Dhaneswar Parida	Department of	Juni Khyat	2019	2278-4632			YES
Scrum development process		Computer Science and						
		Engineering				http://junikhyatjournal.in/nov 19/25.p	http://junikhyatjournal.in/nov	
Bio-Modelled Stereo Visio Adjustment	Dr.Subhendu Kumar Pani	Department of	Juni Khyat	2019	2278-4632			YES
for Adaptive Vision Sensors		Computer Science and						
		Engineering				http://junikhyatjournal.in/nov 19/26.p	http://junikhyatiournal.in/nov	
Cloud Computing: Simple Risks and	Dr.Sachi Nandan Mohanty		Juni Khyat	2019	2278-4632			YES
Detailed Countermeasures for		Computer Science and	,					
Information Security		Engineering				http://junikhyatjournal.in/nov 19/27.p	http://iunikhyatiournal.in/nov	
	1	19	I	1	1	<u>1</u>		

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Design and Development of Learn	Dr.Aurobindo Kar	Department of	Juni Khyat	2019	2278-4632			YES
Your Way Out: A Gamified Content		Computer Science and						
for Basic Java Computer Programming		Engineering						
						http://junikhyatjournal.in/nov_19/28.p	http://junikhyatjournal.in/nov	
Using agent-based modeling and	Dr.Jibanananda Mishra	Department of	Juni Khyat	2019	2278-4632			YES
simulation, a dynamics analysis of		Computer Science and						
container needs and availability was		Engineering						
conducted at the Surabaya container								
terminal.						http://junikhyatjournal.in/nov 19/29.p	http://iunikhyatiournal.in/nov	
Robust Design Architecture using	Dr.Chinmaya Ranjan	Department of	Juni Khyat	2019	2278-4632	<u>19/29.0</u>		YES
Database System	Pattnaik	Computer Science and	Julii Kiiyat	2015	2270 4052			125
Database System	Fattildik	Engineering				http://junikhyatjournal.in/nov 19/30.p	http://iupikhuotiourpol.ip/pop	
Chills and Dronaradness for Dig Data	Dr Tanmaya Kumar	0 0	luni Khuat	2019	2278-4632	<u>11((p.//)unknyacjournal.in/10v_19/30.p</u>		YES
Skills and Preparedness for Big Data	Dr.Tanmaya Kumar	Department of	Juni Khyat	2019	2278-4032			TES
Analytics	Pattnaik	Computer Science and						
		Engineering				http://junikhyatjournal.in/nov_19/31.p	<u>http://junikhyatjournal.in/nov</u>	
Global Challenges of Internet of	Sachin kumar patra		Juni Khyat	2019	2278-4632			YES
Things		Computer Science and						
		Engineering				http://junikhyatjournal.in/nov_19/32.p	http://junikhyatjournal.in/nov	
Smart Fuel Monitoring System	Pinaki Bhusan Nayak	Department of	Juni Khyat	2019	2278-4632			YES
Powered by IoT		Computer Science and						
		Engineering				http://junikhyatjournal.in/nov_19/33.p	http://junikhyatjournal.in/nov	
Enhancement Techniques on Low	Bhabani sankar Panda	Department of	Juni Khyat	2019	2278-4632			YES
Contrast Images		Computer Science and						
		Engineering				http://junikhyatjournal.in/nov 19/34.p	http://junikhyatjournal.in/nov	
MPPT based on PSO for PV System on	Dr.Satyajit Mohanty	Department of Electrical	Juni Khyat	2019	2278-4632			YES
Greenhouse Application		Engineering						
		0 0				http://junikhyatjournal.in/nov 19/35.p	http://junikhvatjournal.in/nov	
Infrastructure of Sustainable Energy	Dr.Dhanurjaya Mahar	Department of Electrical	Juni Khvat	2019	2278-4632			YES
Development in INDIA: A Review		Engineering	,					-
		0 0 0				http://junikhyatjournal.in/nov 19/36.p	http://iunikhvatiournal.in/nov	
An Innovative Approach For	Tushar Kanta Satapathy	Department of Electrical	luni Khvat	2019	2278-4632			YES
Initializing Super Large-Capacity High-		Engineering	sum myac	2010	2270 1002			
Voltage Motors		Lingineering				http://junikhyatjournal.in/nov 19/37.p	http://junikhyatiournal.in/nov	
Key Advancements in UHV Hybrid LCC-	Dr Ajava Kumar Swain	Department of Electrical	luni Khyat	2019	2278-4632			YES
VSC MTDC Systems	Di Ajaya Kumai Swam	Engineering	Julii Kiiyat	2015	2270 4052			125
VSC WITDC Systems		Lingineering				http://junikhyatjournal.in/nov 19/38.p	http://iupikhuotiourpol.ip/pop	
Fast and procise global maximum	Alava Kumar Nahak	Department of Floatrical	luni Khuat	2019	2278 4622	<u>11((p.//)unknyacjournal.in/110v_19/38.p</u>		YES
Fast and precise global maximum	Ajaya Kumar Nahak	Department of Electrical	Juni Knyat	2019	2278-4632			TES
power point tracking techniques for		Engineering						
photovoltaic system						http://junikhyatjournal.in/nov_19/39.p	<u>nttp://juniknyatjournal.in/nov</u>	
Enhancing overall	Dr. Jyoti Prasad Patra	Department of Electrical	Juni Knyat	2019	2278-4632			YES
performance of sun still by means		Engineering						
of external sun Panels and Cylindrical								
Parabolic Collector for Seawater								
Desalination								
						http://junikhyatjournal.in/nov_19/40.p	http://junikhyatjournal.in/nov	
Study of Maximum Power Point	Dr.Jagadish Chandra Pati	Department of Electrical	Juni Khyat	2019	2278-4632			YES
Tracking (MPPT) in Solar Panels		Engineering						
						http://junikhyatjournal.in/nov_19/41.p	http://junikhyatjournal.in/nov	
A scientific assessment of	Manoj Kumar Patnaik	Department of Electrical	Juni Khyat	2019	2278-4632			YES
Renewable strength sources, technolo		Engineering						
gy, and Public Opinions towards								
Sustainable electricity						http://junikhyatjournal.in/nov 19/42.p	http://junikhvatjournal.in/nov	
				1	-	1	1	

Utilizing magnetron sputtering of BaTiO3 for the creation of a Surface Functionally Graded Material (FGM) Insulator aimed at enhancing Electric Field Grading within AC Gas-Insulated Power Apparatus	Dr. Bidyut Ranjan Das	Department of Electrical Engineering	Juni Khyat	2019	2278-4632			YES
		-				http://junikhyatjournal.in/nov_19/43.ph		
Analyzing Frequency-Time Domain Features of Radiated Electric Fields at a Multi-Terminal MMC-HVDC Substation	Dr.Jyoti Prasad Patra	Department of Electrical Engineering	Juni Khyat	2019	2278-4632	http://junikhyatjournal.in/nov 19/44.ph		YES
A Simulation-Aided	Dr.Arul Kumar P	Department of Electrical	luni Khvat	2019	2278-4632			YES
LCL filter layout for Grid-Interactive 3 phase Photovoltaic Inverters		Engineering	Sun Kryac	2013	2270 4052			
						http://junikhyatjournal.in/nov_19/45.ph		
Dynamic traffic forecasting with adaptive sampling 5G HetNet IoT applications	Dr.Sangate Pavan kumar	Department of Electronics and Communication Engineering	Juni Khyat	2019	2278-4632	http://junikhyatjournal.in/nov 19/46.ph		YES
A two-element antenna array for	Dr.Rakesh Muthukuru	Department of	Juni Khyat	2019	2278-4632			YES
compact portable MIMO-UWB communication systems	Distancish Wuthakara	Electronics and Communication Engineering	Jun Kryat	2015	2270 4052	http://junikhvatjournal.in/nov 19/47.ph		
Development and validation of a new	Dr.Bright Anand D	Department of	Juni Khyat	2019	2278-4632			YES
echo chamber Wireless devices		Electronics and Communication					***** //:	
Performance enhanced Kalman filter	Dr.Sudhansu Sekhar	Engineering Department of	Juni Khyat	2019	2278-4632	http://junikhyatjournal.in/nov_19/48.ph		YES
design for non-Gaussian stochastic systems with data-based minimum entropy optimization	Khuntia	Electronics and Communication Engineering	Juni Kriyat	2019	2278-4032	http://junikhyatjournal.in/nov 19/49.ph		
In-junction-plane beam divergence	Dr.Sanjay Kumar Padhi	Department of	Juni Khyat	2019	2278-4632			YES
stabilization by lateral periodic structure in wide-stripe laser diodes		Electronics and Communication Engineering				http://junikhyatjournal.in/nov 19/50.ph	http://iunikhvatiournal.in/nov	
Improving Throughput of WSN		Department of	Juni Khyat	2019	2278-4632			YES
through Blackhole Identification and Elimination	Dr. Kommu Novoon	Electronics and Communication	,			http://junikhvatjournal.in/nov 19/51.ph		
Design and Implementation MAXNET	Dr.Kommu Naveen	Engineering	Juni Khyat	2019	2278-4632	<u>nttp://juniknyatjournal.in/nov_19/51.p/n</u>		YES
Neural Network with MATLAB	Dr.Lokanath Sarangi	Department of Electronics and Communication	Juni Knyat	2019	2278-4032			TES
		Engineering				http://junikhyatjournal.in/nov_19/52.ph		
Motion optimisation for improved cycle time and reduced vibration in robotic assembly of electronic		Department of Electronics and Communication	Juni Khyat	2019	2278-4632			YES
components	Dr.Srinivas Mantha	Engineering				http://junikhyatjournal.in/nov 19/53.ph		
Co-Channel Coexistence Analysis	Dr. Mantravadi Lalitha	Department of	Juni Khyat	2019	2278-4632			YES
between 5G IoT System and Fixed- Satellite Service at 40 GHz	Mahalakshmi	Electronics and Communication						
		Engineering				http://junikhyatjournal.in/nov_19/54.ph	ttp://junikhyatjournal.in/nov	

AWARENESS AMONG TRIBAL PARENTS ABOUT EDUCATIONAL FACILITIES OF THEIR GIRL CHILDREN	Dr.Bijay Bhujabal	Department of Master in Business Administration	Juni Khyat	2019	2278-4632	http://junikhyatjournal.in/nov 19/55.	a http://iupikhustiournal.in/pop	YES
WORK-LIFE BALANCE OF EMPLOYEES IN ELECTRONIC INDUSTRY IN CHENNAI AND BANGALORE BASED ON EXPERIENCE	Dr.Sitanath Raiguru	Department of Master in Business Administration	Juni Khyat	2019	2278-4632	http://junikhyatjournal.in/nov 19/56.		YES
STUDY BURR SIZE IN MICROGROOVE CUTTING PROCESS	Dr.Nabnit Panigrahi	Department of Mechanical Engineering	Juni Khyat	2019	2278-4632	http://junikhvatjournal.in/nov 19/57.		YES
USE OF VORTEX TUBE AIR COOLING DURING MACHINING OF INCONEL 718: EXPERIMENTAL INVESTIGATION AND MODELING STUDIES	Dr.Atul	Department of Mechanical Engineering	Juni Khyat	2019	2278-4632			YES
						http://junikhyatjournal.in/nov_19/58.	phttp://junikhyatjournal.in/nov	
Creation AND THERMO-MECHANICAL CHARACTERISTICS OF PHBV/LATEX/VEGETABLE OIL COMPOSITES-MODIFYING ON BIOCOMPOSITES	Debasish Panda	Department of Mechanical Engineering	Juni Khyat	2019	2278-4632	http://junikhyatjournal.in/nov 19/59.	n http://iunikhvatiournal.in/nov	YES
Investigating the performance of low- power thermoelectric sensors for energy harvesting from human body heat	Dr.Ritanjali Sethy	Department of Mechanical Engineering	Juni Khyat	2019	2278-4632	http://junikhyatjournal.in/nov 19/60.		YES
Progressed strategy of gear hobbing computer aided re-enactment	Dr.Soma Dalbehera	Department of Mechanical Engineering	Juni Khyat	2019	2278-4632	http://junikhyatjournal.in/nov 19/61.		YES
Investigate of discuss movement with in the labyrinth seal of rollers of transport belt	Dr.Bhabani Prasanna Pattanaik	Department of Mechanical Engineering	Juni Khyat	2019	2278-4632	http://junikhyatjournal.in/nov 19/62.		YES
Opportunities and applications of green composites in industrial facilities	Dr.P Palupandian	Department of Mechanical Engineering	Juni Khyat	2019	2278-4632	http://junikhyatjournal.in/nov 19/63.	p http://junikhyatjournal.in/nov	YES
Experimental investigations of the effects of laser assisted micro-milling (LAMM) on austenitic stainless steel	Dinesh Kumar Bal	Department of Mechanical Engineering	Juni Khyat	2019	2278-4632			YES
ZONE ENGINEERING OF PEOPLE'S MINING AREAS AS A LIMITATION ON ENVIRONMENTAL DESTRUCTION IN BANYUMAS INDONESIA	Dr. Gouri Shankar Mohapatro	Department of Mechanical Engineering	Juni Khyat	2019	2278-4632	http://junikhyatjournal.in/nov_19/64.		YES
STUDY OF SHEATH OF GEAR BOX AND		Department of	Juni Khyat	2019	2278-4632	<u>Inttp://juniknyatjournal.in/nov_19/65.</u>	<u>pinttp://juniknyatjournal.in/nov</u>	YES
DEPICTION OF MECHANICAL		Mechanical Engineering			22,0 -032			
	Dr.Dillip Kumar Biswal					http://junikhyatjournal.in/nov_19/66.	phttp://junikhyatjournal.in/nov	
				2018-19				
As a mobile phase in liquid chromatography method, pure water	Dr. Girija Prasad Sahoo	Department of Basic Science and Humanities	Dogo Rangsang Research Journal	2018	2347-7180	https://journal- dogorangsang.in/no_1_jan- dec_18/39.pdf	https://journal- dogorangsang.in/no_1_jan- dec_18/39.pdf	YES

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	Dr. Sunita Bal	Department of Basic	Dogo Rangsang	2018	2347-7181			YES
OF TOTAL PETROLEUM		Science and Humanities	Research Journal					
HYDROCARBONS FROM OIL-FIELD								
EFFLUENT USING ADSORPTION AND						https://journal-	https://journal-	
NANOFILTRATION TECHNIQUES						dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec_18/40.pdf	dec_18/40.pdf	
Long-term inorganic plus organic	Dr.Amit Kumar jana	Department of Basic	Dogo Rangsang	2018	2347-7182	https://journal-	https://journal-	YES
fertilization increases yield and		Science and Humanities	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
yield stability of winter wheat						dec 18/41.pdf	dec 18/41.pdf	
interactions between carbon dioxide,	Dr.Sagarika Pasayat	Department of Basic	Dogo Rangsang	2018	2347-7183			YES
organic bases, and naphthenic acids.	- ,	Science and Humanities	Research Journal					
impact on how well petroleum crude								
oil maintains its stability in water						https://journal-	https://journal-	
emulsions						dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
						dec 18/42.pdf	dec 18/42.pdf	
Determination of Moisture Content	Dr. Priyabrat Mohapatra	Department of Basic	Dogo Rangsang	2018	2347-7184			YES
and Basic Density of Poplar Wood		Science and Humanities		2010	2347 /104			125
Chips under Various Moisture		Science and Humanities	Research Journal			https://iournal-	https://iournal-	
Conditions by Near-Infrared						dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
Spectroscopy						dec_18/43.pdf	dec_18/43.pdf	
	Dr.Ramesh Chandra Rath	Department of Basic	Dogo Rangsang	2018	2347-7185			YES
funds of public and Pvt. Sector Mutual		Science and Humanities	Research Journal					
Funds in India with special reference						https://journal-	https://journal-	
to growth funds						dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec_18/44.pdf	dec_18/44.pdf	
A STUDY ON CONSUMER PERCEPTION	Dr.Mousumi Parida	Department of Basic	Dogo Rangsang	2018	2347-7186			YES
TOWARDS ONLINE PURCHASING OF		Science and Humanities	Research Journal			https://journal-	https://journal-	
GREEN PRODUCTS						dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec_18/45.pdf	dec_18/45.pdf	
AGRICULTURE CREDIT AND SCHEMES:	Dr.Tanmaya Kumar	Department of Basic	Dogo Rangsang	2018	2347-7187	https://journal-	https://journal-	YES
A PRACTICE OF OTHER COUNTRIES	Pradhan	Science and Humanities	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec 18/46.pdf	dec 18/46.pdf	
EMERGENCE OF MICRO FINANCE	Dr.Jyotirmaya Satapathy	Department of Basic	Dogo Rangsang	2018	2347-7188	https://journal-	https://journal-	YES
INSTITUTIONS AND ROLE FOR		Science and Humanities	Research Journal			dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
CLUSTER DEVELOPMENT						dec 18/47.pdf	dec 18/47.pdf	
A study of benefits and importance in	Dr. Bairagi Patra	Department of Basic	Dogo Rangsang	2018	2347-7189	https://journal-	https://journal-	YES
english literature for learn english		Science and Humanities	Research Journal			dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	-
language						dec 18/48.pdf	dec 18/48.pdf	
Interactive game in supporting English	Aiit kumar Satanathy	Department of Basic	Dogo Rangsang	2018	2347-7190	https://journal-	https://journal-	YES
vocabulary learning	rijie kultur Sucuputity	Science and Humanities	Research Journal	2010	2347 7150	dogorangsang.in/no_1_jan-	dogorangsang.in/no 1 jan-	125
vocabulary icarring		Science and Humanities	Research southar			dec 18/49.pdf	dec 18/49.pdf	
Linear algebra and its applications	Dr.Rama Chandra Dash	Department of Basic	Dogo Rangsang	2018	2347-7191	https://journal-	https://journal-	YES
	DI Rallia Clianula Dasii	Science and Humanities	Research Journal	2018	2547-7191	dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	163
		Science and Humanities	Research Journal			dec 18/50.pdf	dec 18/50.pdf	
				2010	22.47 74.02			YES
	Dr.Sandhya Mishra	Department of Basic	Dogo Rangsang	2018	2347-7192	https://journal-	https://journal-	YES
contain minimal planes		Science and Humanities	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec_18/51.pdf	dec_18/51.pdf	
10	Dr. Chetan Kumar Sharma	Department of Basic	Dogo Rangsang	2018	2347-7193	https://journal-	https://journal-	YES
transport in brain		Science and Humanities	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec_18/52.pdf	dec_18/52.pdf	
A Realization Method for Creating	Prakash Kumar Shukla	Department of Basic	Dogo Rangsang	2018	2347-7194	https://journal-	https://journal-	YES
Additive Manufacturing Structures		Science and Humanities	Research Journal		1	dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
1			1			dec 18/53.pdf	dec 18/53.pdf	

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The synthesis, characterisation, and	Dr. Paramananda Jena	Department of Basic	Dogo Rangsang	2018	2347-7195			YES
anticancer effects of selenium		Science and Humanities	Research Journal					
nanoparticles coupled with ferulic						https://journal-	https://journal-	
acid were investigated.						dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec_18/54.pdf	dec_18/54.pdf	
Analyzing the distribution of radiation	Bikram Kumar Sahu	Department of Basic	Dogo Rangsang	2018	2347-7196			YES
science research as it appears in		Science and Humanities	Research Journal			https://journal-	https://journal-	
publications of general medical						dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
physics						dec 18/55.pdf	dec 18/55.pdf	
A composite cement with strong	Dr.Harish Chand Giri	Department of Civil	Dogo Rangsang	2018	2347-7197	https://journal-	https://journal-	YES
resistance to magnesium sulfate		Engineering	Research Journal			dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
C C						dec 18/89.pdf	dec 18/89.pdf	
A GREEN CONCRETE RESEARCH	Dr.Jyotikusum Acharya	Department of Civil	Dogo Rangsang	2018	2347-7198	https://journal-	https://journal-	YES
		Engineering	Research Journal			dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
		Lingineering	Research southa			dec 18/90.pdf	dec 18/90.pdf	
A REVIEW FROM GREENHOUSE	Narayan Tiadi	Department of Civil	Dogo Rangsang	2018	2347-7199	https://journal-	https://journal-	YES
EFFECT TO CARBON FOOTPRINT	Narayan naar	Engineering	Research Journal	2010	2347 7135	dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
		Lingineering	Research Journal			dec 18/91.pdf	dec 18/91.pdf	
Effect of Courd Figure and	Aulita Isua	Demonstration of Civil	D D	2010	2347-7200	https://journal-		YES
Effect of Sand Fines and	Ankita Jena	Department of Civil	Dogo Rangsang	2018	2347-7200		https://journal-	YES
Water/Cement Ratio on Concrete		Engineering	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
Properties		-				dec_18/92.pdf	dec_18/92.pdf	
An adaptive intelligent alarm system	Dr.Dhaneswar Parida	Department of	Dogo Rangsang	2018	2347-7201	https://journal-	https://journal-	YES
for wireless sensor network		Computer Science and	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
		Engineering				dec_18/93.pdf	dec_18/93.pdf	
Analysis and Visualization of Geo-	Dr.Subhendu Kumar Pani	Department of	Dogo Rangsang	2018	2347-7202	https://journal-	https://journal-	YES
Referenced Tweets for Real- Time		Computer Science and	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
Information Diffusion		Engineering				dec_18/94.pdf	dec_18/94.pdf	
Analysis of the allocation of classes,	Dr.Sachi Nandan Mohanty	Department of	Dogo Rangsang	2018	2347-7203			YES
threads and CPU used in embedded		Computer Science and	Research Journal			https://journal-	https://journal-	
systems for Java applications		Engineering				dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
						dec 18/95.pdf	dec 18/95.pdf	
Back Propagation Using Neural	Dr.Aurobindo Kar	Department of	Dogo Rangsang	2018	2347-7204	https://journal-	https://journal-	YES
Network		Computer Science and	Research Journal			dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
		Engineering				dec 18/96.pdf	dec 18/96.pdf	
An Assessment of IPv6 Qualitatively	Dr.Jibanananda Mishra	Department of	Dogo Rangsang	2018	2347-7205	https://journal-	https://journal-	YES
for the Industrial Internet of Things		Computer Science and	Research Journal			dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
		Engineering				dec 18/97.pdf	dec 18/97.pdf	
Intelligent Load Balancing Model in a	Dr.Chinmaya Ranjan	Department of	Dogo Rangsang	2018	2347-7206	https://iournal-	https://iournal-	YES
Database Environment	Pattnaik	Computer Science and	Research Journal	2010	2347 7200	dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
		Engineering	Research southai			dec 18/98.pdf	dec 18/98.pdf	
Application of artificial intelligence	Dr.Tanmaya Kumar	Department of	Dogo Rangsang	2018	2347-7207			YES
	Pattnaik		Research Journal	2018	2547-7207	https://journal-	https://journal-	163
methods to recognize pathologies	Pattriaik	Computer Science and	Research Journal					
from medical images		Engineering				dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
		-				dec_18/99.pdf	<u>dec_18/99.pdf</u>	
Docker utilization for manufacturing	Sachin kumar patra	Department of	Dogo Rangsang	2018	2347-7208			YES
software management: An account of		Computer Science and	Research Journal			https://journal-	https://journal-	
experience		Engineering			1	dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec_18/100.pdf	dec_18/100.pdf	
A standardized corpus for SQLite	Pinaki Bhusan Nayak	Department of	Dogo Rangsang	2018	2347-7209	https://journal-	https://journal-	YES
determine francisco	1	Computer Colones and	Research Journal			dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
database forensics		Computer Science and	incocar on yournar					
		Engineering				dec_18/101.pdf	dec_18/101.pdf	
Attacking A PUF Based Mutual	Bhabani sankar Panda		Dogo Rangsang	2018	2347-7210		dec_18/101.pdf https://journal-	YES
	Bhabani sankar Panda	Engineering		2018	2347-7210	dec_18/101.pdf		YES

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Development of the PERC Solar Cell	Dr. Jyoti Prasad Patra	Department of Electrical		2018	2347-7211	https://journal-	https://journal-	YES
		Engineering	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec_18/103.pdf	dec_18/103.pdf	
A Thermodynamics Analysis Of A	Dr.Jyoti Prasad Patra	Department of Electrical		2018	2347-7212	https://journal-	https://journal-	YES
Novel Solar Primarily		Engineering	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
Based Strength System In Tabriz						dec_18/104.pdf	dec_18/104.pdf	
Analysis of Photovoltaic Performance	Dr.Dhanurjaya Mahar	Department of Electrical		2018	2347-7213			YES
Loss Rates of Six Module Types in Five		Engineering	Research Journal			https://journal-	https://journal-	
Geographical Locations						dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec_18/105.pdf	dec_18/105.pdf	
Diamond Field-Effect Transistor	Dr.Jagadish Chandra Pati	Department of Electrical		2018	2347-7214	https://journal-	https://journal-	YES
Optimized for High Voltage via		Engineering	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
Heteroepitaxy						<u>dec_18/106.pdf</u>	dec_18/106.pdf	
Assessing the Reliability of a Metro	Dr.Ajaya Kumar Swain	Department of Electrical	Dogo Rangsang	2018	2347-7215			YES
Traction Substation Utilizing the		Engineering	Research Journal			https://journal-	https://journal-	
Monte Carlo Technique						dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec_18/107.pdf	dec_18/107.pdf	
An ASSESSMENT ON MAXIMUM	Dr.Satyajit Mohanty	Department of Electrical	Dogo Rangsang	2018	2347-7216			YES
POWERPOINT TRACKER TECHNIQUES		Engineering	Research Journal			https://journal-	https://journal-	
AND THEIR PROGRAMS						dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
						dec 18/108.pdf	dec 18/108.pdf	
Smart Manufacturing: Self-Aware Low-	Dr.Arul Kumar P	Department of Electrical	Dogo Rangsang	2018	2347-7217			YES
Voltage Electromagnetic Coils for		Engineering	Research Journal			https://journal-	https://journal-	
Insulation Degradation Monitoring		0 0 0				dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
						dec 18/109.pdf	dec 18/109.pdf	
Influence of Load Ramping on	Dr. Bidyut Ranjan Das	Department of Electrical	Dogo Rangsang	2018	2347-7218	https://journal-	https://journal-	YES
Dissolved Gas Analysis for Power	bir biayac nanjari bab	Engineering	Research Journal	2010	2017 / 220	dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
Transformers		Lingineering	Research southa			dec 18/110.pdf	dec 18/110.pdf	
Anticipation and Prevention of Hot	Tushar Kanta Satapathy	Department of Electrical	Dogo Rangsang	2018	2347-7219			YES
Spots by Monitoring the Dynamic		Engineering	Research Journal	2010	2347 7215	https://journal-	https://journal-	125
Conductance of Photovoltaic Panels		Lingineering	Research southa			dogorangsang.in/no_1_jan-	dogorangsang.in/no 1 jan-	
						dec 18/111.pdf	dec 18/111.pdf	
A State-of-the-Art Review on Heat	Manoj Kumar Patnaik	Department of Electrical	Dogo Bangcang	2018	2347-7220	https://journal-	https://journal-	YES
Extraction Methodologies of	IVIdiloj Kullidi Patilaik		Research Journal	2010	2347-7220		dogorangsang.in/no_1_jan-	163
-		Engineering	Research Journal			dogorangsang.in/no_1_jan- dec_18/112.pdf	dogorangsang.in/no_1_jan- dec_18/112.pdf	
Photovoltaic/Thermal System	Alexa Kuraen Nebeli	Demonstration of Electrical	Dana Baranana	2010	2347-7221	https://journal-	https://journal-	YES
Hybrid ANFIS-ABC Based MPPT	Ajaya Kumar Nahak	Department of Electrical		2018	2347-7221			YES
Controller for PV System With Anti-		Engineering	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
Islanding Grid Protection						dec_18/113.pdf	dec_18/113.pdf	
Vacancy system for grid-based	Dr.Sudhansu Sekhar	Department of	Dogo Rangsang	2018	2347-7222			YES
Monitor routing in an underwater	Khuntia	Electronics and	Research Journal			https://journal-	https://journal-	
wireless network Sensor networks.		Communication				dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
		Engineering				dec_18/114.pdf	<u>dec_18/114.pdf</u>	
,	Dr.Sangate Pavan kumar	Department of	Dogo Rangsang	2018	2347-7223			YES
in wireless sensor networks		Electronics and	Research Journal			https://journal-	https://journal-	
		Communication				dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
		Engineering				dec_18/115.pdf	dec_18/115.pdf	
Visual saliency model-based image	Dr.Lokanath Sarangi	Department of	Dogo Rangsang	2018	2347-7224			YES
watermarking with Laplacian		Electronics and	Research Journal		1	https://journal-	https://journal-	
distribution		Communication				dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
		Engineering				dec_18/116.pdf	dec_18/116.pdf	
	Du Cuiniure Mantha	Department of	Dogo Rangsang	2018	2347-7225			YES
Improving Collaborative Filtering-	Dr.Srinivas Mantha	Department of	Dogo mangoang					
Improving Collaborative Filtering- Based Image Recommendation	Dr.Srinivas Mantha	Electronics and	Research Journal			https://journal-	https://journal-	
	Dr.Srinivas Mantha					https://journal- dogorangsang.in/no 1 jan-	https://journal- dogorangsang.in/no_1_jan-	

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Measurement of Temperature and	Dr.Sanjay Kumar Padhi	Department of	Dogo Rangsang	2018	2347-7226			YES
Relative Humidity with Polymer		Electronics and	Research Journal					
Optical Fiber Sensors Based on the		Communication				https://journal-	https://journal-	
Induced Stress-Optic Effect		Engineering				dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec_18/118.pdf	dec_18/118.pdf	
A network training model for use in	Dr.Rakesh Muthukuru	Department of	Dogo Rangsang	2018	2347-7227			YES
power electronics of course		Electronics and	Research Journal			https://journal-	https://journal-	
		Communication				dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
		Engineering				dec 18/119.pdf	dec 18/119.pdf	
Overview of the operation of fifth	Dr.Kommu Naveen	Department of	Dogo Rangsang	2018	2347-7228	<u></u>		YES
generation mobile phones		Electronics and	Research Journal	2010	2017 7220	https://iournal-	https://iournal-	120
Communication system		Communication	incocuren sournar			dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
communication system		Engineering				dec 18/120.pdf	dec 18/120.pdf	
A versatile bandit colution method for	Dr. Bright Anond D		Dege Dengeong	2018	2347-7229	<u>dec_18/120.pdi</u>	<u>dec_18/120.pdi</u>	YES
A versatile bandit solution method for	Dr.Bright Anand D	Department of	Dogo Rangsang	2018	2347-7229	hater of the same of the	h + + + / /:	TES
adaptive power allocation		Electronics and	Research Journal			https://journal-	https://journal-	
communication between devices		Communication				dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
		Engineering				dec_18/121.pdf	dec_18/121.pdf	
Overview of device-to-device	Dr. Mantravadi Lalitha	Department of	Dogo Rangsang	2018	2347-7230			YES
communication in mobile networks	Mahalakshmi	Electronics and	Research Journal			https://journal-	https://journal-	
		Communication				dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
		Engineering				dec_18/122.pdf	dec_18/122.pdf	
INTECTUAL PROPERTY RIGHTS	Dr.Bijay Bhujabal	Department of Master	Dogo Rangsang	2018	2347-7231	https://journal-	https://journal-	YES
		in Business	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
		Administration				dec 18/123.pdf	dec 18/123.pdf	
Role of Life Skills in Psychosocial	Dr.Sitanath Raiguru	Department of Master	Dogo Rangsang	2018	2347-7232	https://journal-	https://journal-	YES
Development of Students		in Business	Research Journal			dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
		Administration				dec 18/124.pdf	dec 18/124.pdf	
Design, analysis and development of	Dr.Nabnit Panigrahi	Department of	Dogo Rangsang	2018	2347-7233	<u></u>		YES
composite decks gear under static	Status anglan	Mechanical Engineering		2010	2017 7200	https://iournal-	https://iournal-	120
load using ANSYS			incocuren sournar			dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
						dec 18/125.pdf	dec 18/125.pdf	
Improvement of mechanism example	Dr.Ritanjali Sethy	Department of	Dogo Rangsang	2018	2347-7234	https://iournal-	https://iournal-	YES
	DI.Ritalijali Setliy	1 '		2018	2547-7254			163
gear boxes		Mechanical Engineering	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec_18/126.pdf	dec_18/126.pdf	
A Profoundly Effective Self-	Dr.Atul	Department of	Dogo Rangsang	2018	2347-7235			YES
Recuperating Elastomer with		Mechanical Engineering	Research Journal			https://journal-	https://journal-	
Uncommon Mechanical Properties						<pre>dogorangsang.in/no_1_jan-</pre>	dogorangsang.in/no_1_jan-	
						dec_18/127.pdf	<u>dec_18/127.pdf</u>	
STRUCTURAL CHANGES OF TIAL-	Dr.Soma Dalbehera	Department of	Dogo Rangsang	2018	2347-7236	https://journal-	https://journal-	YES
BASED COMPOSITES DURING		Mechanical Engineering	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
MECHANICAL ALLOYING						dec_18/128.pdf	dec_18/128.pdf	
Events discovery and	Dr.Bhabani Prasanna	Department of	Dogo Rangsang	2018	2347-7237			YES
acknowledgment by the fiber	Pattanaik	Mechanical Engineering	Research Journal			https://journal-	https://journal-	
vibration framework in light of force						dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
range assessment						dec 18/129.pdf	dec 18/129.pdf	
Optimization of Heat transfer	Dr.P Palupandian	Department of	Dogo Rangsang	2018	2347-7238			YES
parameters of a wheel loader cooling		Mechanical Engineering						
framework on the basis of						https://journal-	https://journal-	
computational liquid dynamic forces						dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
analysis						dec 18/130.pdf	dec 18/130.pdf	
A Nissan Leaf-based electric car model	Dr Nabnit Panigrahi	Department of	Dogo Pangcang	2018	2347-7239	<u>acc_10/130.pui</u>	<u>ucc_10/130.pul</u>	YES
	Dr.Nabnit Panigrahi	Department of	Dogo Rangsang	2010	2347-7239	https://journal	https://iourpal	ILJ
and validation: A Python-based object-	1	Mechanical Engineering	Research Journal			https://journal-	https://journal-	
oriented programming method						dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
			1		1	dec_18/131.pdf	dec_18/131.pdf	

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Effects of Cooling Rate in an	Debasish Panda	Department of	Dogo Rangsang	2018	2347-7240	https://journal-	https://journal-	YES
Innovative High-Strength Steel Heat		Mechanical Engineering	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
Treatment Route						dec_18/132.pdf	dec_18/132.pdf	
Specifications for Oil Wear in Two-	Dinesh Kumar Bal	Department of	Dogo Rangsang	2018	2347-7241	https://journal-	https://journal-	YES
Fuel Systems		Mechanical Engineering	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec_18/133.pdf	dec_18/133.pdf	
An Experimental Study on micro EDM	Dr. Gouri Shankar	Department of	Dogo Rangsang	2018	2347-7242	https://journal-	https://journal-	YES
using powder mixed water-based	Mohapatro	Mechanical Engineering	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
fluid						dec_18/134.pdf	dec_18/134.pdf	
Application of MEMS technology by		Department of	Dogo Rangsang	2018	2347-7243			YES
using a Co-based Wire for the Design		Mechanical Engineering	Research Journal					
and Fabrication of a Miniaturized GMI						https://journal-	https://journal-	
Magnetic Sensor						dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
-	Dr.Dillip Kumar Biswal					dec 18/135.pdf	dec 18/135.pdf	
A mathematical analysis of deviations	Dr. Girija Prasad Sahoo	Department of Basic	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
from linearity of Beer's law		Science and Humanities	Research Journal			dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
						dec 18/8.pdf	dec_18/8.pdf	
Spectrochimica Acta Part A: Molecular	Dr. Sunita Bal	Department of Basic	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
and Biomolecular Spectroscopy		Science and Humanities	Research Journal			dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
						dec 18/9.pdf	dec 18/9.pdf	
Chemical and nutritional	Dr.Amit Kumar jana	Department of Basic	Dogo Rangsang	2018	2347-7180		<u>ucc_10/5/pu.</u>	YES
characterization of Chenopodium		Science and Humanities	Research Journal	2010	2347 7100			125
quinoa Willd (quinoa) grains: A good			incocurent sournal			https://journal-	https://journal-	
alternative to nutritious food						dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
						dec 18/10.pdf	dec 18/10.pdf	
UV-Visible Spectrophotometric	Dr.Sagarika Pasayat	Department of Basic	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
Method and Validation of Organic	Di .Sagarika Pasayat	Science and Humanities	Research Journal	2018	2347-7180	dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	123
Compounds		Science and munianities	Research Journal			dec 18/11.pdf	dec 18/11.pdf	
Tracking color and pigment changes	Dr. Priyabrat Mohapatra	Department of Basic	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
in anthocyanin products	Di Friyabiat Monapatia	Science and Humanities	Research Journal	2018	2347-7180	dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	115
		Science and Humanities	Research Journal			dec 18/12.pdf	dec 18/12.pdf	
Green ICT for sustainable	Dr.Ramesh Chandra Rath	Department of Pasia	Daga Dangsang	2018	2347-7180	<u>dec_18/12.pdi</u>	<u>dec_18/12.pdi</u>	YES
development – a Higher education		Department of Basic Science and Humanities	Dogo Rangsang Research Journal	2018	2547-7180	https://journal-	https://journal-	163
		Science and Humanities	Research Journal					
perspective: Policies and Challenges						dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						<u>dec_18/13.pdf</u>	dec_18/13.pdf	
Growth & Performance of Private	Dr.Mousumi Parida	Department of Basic	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
sector Life insurance Companies and		Science and Humanities	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
LIC of India						dec_18/14.pdf	dec_18/14.pdf	
Non-Performing Assets in Indian	Dr.Tanmaya Kumar	Department of Basic	Dogo Rangsang	2018	2347-7180			YES
J ,	Pradhan	Science and Humanities	Research Journal			https://journal-	https://journal-	
The Magnitude and Trends						dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec_18/15.pdf	dec_18/15.pdf	
AWARENESS LEVELS OF STOCK	Dr.Jyotirmaya Satapathy	Department of Basic	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
MARKET INVESTORS IN SOUTHERN		Science and Humanities	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
DISTRICTS OF ODISHA						<u>dec_18/16.pdf</u>	<u>dec_18/16.pdf</u>	
The Place and Significance of English	Dr. Bairagi Patra	Department of Basic	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
in Business Communication in India		Science and Humanities	Research Journal			<pre>dogorangsang.in/no_1_jan-</pre>	dogorangsang.in/no_1_jan-	
						<u>dec_18/17.pdf</u>	<u>dec_18/17.pdf</u>	
Teaching the Pronunciation of English	Ajit kumar Satapathy	Department of Basic	Dogo Rangsang	2018	2347-7180			YES
as a Lingua Franca: Reducing		Science and Humanities	Research Journal			https://journal-	https://journal-	
Skepticism and Increasing Practicality						dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec_18/18.pdf	dec_18/18.pdf	
	Dr.Rama Chandra Dash	Department of Basic	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
ADVANCE IN MATHEMATICS	Dr.Rama Chanura Dash	Department of basic	10050 mangsang	2010	2347 7100	inteps.//journal	incepon//journal	
ADVANCE IN MATHEMATICS	Dr.Rama Chanora Dash	Science and Humanities		2010	2547 7100	dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	

				2010	2247 7400	1		YES
Quasidiagonal representations of	Dr.Sandhya Mishra	Department of Basic	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
nilpotent groups		Science and Humanities	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec_18/20.pdf	dec_18/20.pdf	
Effects of heterogeneous self-	Dr. Chetan Kumar Sharma	Department of Basic	Dogo Rangsang	2018	2347-7180			YES
protection awareness on resource-		Science and Humanities	Research Journal			https://journal-	https://journal-	
epidemic co-evolution dynamics						dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec_18/21.pdf	dec_18/21.pdf	
The type and relevance of Lionel	Prakash Kumar Shukla	Department of Basic	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
Robbins' individualistic method		Science and Humanities	Research Journal			dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
						dec 18/22.pdf	dec 18/22.pdf	
Predicting streamflow in ungauged	Dr. Paramananda Jena	Department of Basic	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
catchments using the Grunsky		Science and Humanities				dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
technique						dec 18/23.pdf	dec 18/23.pdf	
Influence of porosity and sinter	Bikram Kumar Sahu	Department of Basic	Dogo Rangsang	2018	2347-7180			YES
				2018	2547-7160	https://journal-	https://journal-	163
parameters on the mechanical		Science and Humanities	Research Journal					
behavior of sintered Astaloy-85Mo						dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec_18/24.pdf	dec_18/24.pdf	
IOT-ENABLED SMART PARKING	Dr.Harish Chand Giri	Department of Civil	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
SYSTEM		Engineering	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec_18/25.pdf	dec_18/25.pdf	
Influence of bagasse ash and recycled	Dr.Jyotikusum Acharya	Department of Civil	Dogo Rangsang	2018	2347-7180			YES
concrete aggregate on hardened		Engineering	Research Journal			https://journal-	https://journal-	
properties of high-strength concrete						dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
						dec 18/26.pdf	dec 18/26.pdf	
Skyscrapers: Origin, History, Evolution	Naravan Tiadi	Department of Civil	Dogo Rangsang	2018	2347-7180	https://journal-	https://iournal-	YES
and Future		Engineering	Research Journal	2010	2017 / 200	dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	120
		Lingineering	incocaren Journar			dec 18/27.pdf	dec 18/27.pdf	
RECYCLED AGGREGATE	Ankita Jena	Department of Civil	Dege Bengeeng	2018	2347-7180	https://journal-	https://journal-	YES
	Ankita Jena		Dogo Rangsang	2018	2347-7180			TES
EXPERIMENTAL STUDY WITH SILICA		Engineering	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
FUME ON CONCRETE						dec_18/28.pdf	dec_18/28.pdf	
An Automated Database	Dr.Dhaneswar Parida	Department of	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
Management System for Patients		Computer Science and	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
		Engineering				dec_18/29.pdf	dec_18/29.pdf	
IAMTECH Sierra Leone as a Case Study	Dr.Subhendu Kumar Pani	Department of	Dogo Rangsang	2018	2347-7180			YES
for the Student Dissertation Database		Computer Science and	Research Journal			https://journal-	https://journal-	
Management System		Engineering				dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
						dec 18/30.pdf	dec 18/30.pdf	
Different Challenges and Applications	Dr.Sachi Nandan Mohanty	Department of	Dogo Rangsang	2018	2347-7180	https://journal-	https://iournal-	YES
of Internet of Things (IOT)		Computer Science and	Research Journal			dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	-
		Engineering				dec 18/31.pdf	dec 18/31.pdf	
An Analysis of the Smart Health Care	Dr.Aurobindo Kar	Department of	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
		Computer Science and	Research Journal	2018	2347-7180	dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	123
Monitoring System Using an Android			Research Journal					
Арр		Engineering				dec_18/32.pdf	dec_18/32.pdf	
Automated Water Distribution	Dr.Jibanananda Mishra	Department of	Dogo Rangsang	2018	2347-7180			YES
System Using IoT Technology to		Computer Science and	Research Journal			https://journal-	https://journal-	
Control Water Theft and Purchase		Engineering				dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
Water						dec_18/33.pdf	dec_18/33.pdf	
RECURRENT NEURAL NETWORKS AND	Dr.Chinmaya Ranjan	Department of	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
NONLINEAR PREDICTION IN SUPPORT	Pattnaik	Computer Science and	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
VECTOR MACHINES		Engineering				dec 18/34.pdf	dec 18/34.pdf	
Business analytics and AGI in	Dr.Tanmaya Kumar	Department of	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
corporate management systems	Pattnaik	Computer Science and	Research Journal			dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
		Engineering				dec 18/35.pdf	dec 18/35.pdf	
	I	Lugineering	I		1	ucc_10/33.pui	<u> ucc_to/55.pul</u>	

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The Initial Global Conference on	Sachin kumar patra	Department of	Dogo Rangsang	2018	2347-7180			YES
Perceptual Computing in Data			Research Journal					
Sciences Moving Forward with		Engineering				https://journal-	https://journal-	
Including Fault Tolerance in Agent-						dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
based Systems						dec_18/36.pdf	dec_18/36.pdf	
An Intelligent Analytics System for	Pinaki Bhusan Nayak	Department of	Dogo Rangsang	2018	2347-7180			YES
Real-Time Catchment Regulation and		Computer Science and	Research Journal			https://journal-	https://journal-	
Water Management		Engineering				dogorangsang.in/no 1 jan-	dogorangsang in/no 1 jan-	
Ũ						dec 18/37.pdf	dec 18/37.pdf	
Neural Networks In Support Vector	Bhabani sankar Panda	Department of	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
Machines		Computer Science and	Research Journal			dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
		Engineering				dec 18/38.pdf	dec 18/38.pdf	
Frequency Control of Isolated Wind-	Dr. Jyoti Prasad Patra	Department of Electrical	Dogo Pangsang	2018	2347-7180	https://journal-	https://journal-	YES
Diesel Hybrid System Using Fuzzy			Research Journal	2018	2347-7180	dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	123
		Engineering	Research Journal					
Logic Controllers						dec_18/56.pdf	dec_18/56.pdf	
Power Quality Improvement of Wind	Dr.Jyoti Prasad Patra	Department of Electrical		2018	2347-7180	https://journal-	https://journal-	YES
Energy by Using UPQC		Engineering	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec_18/57.pdf	dec_18/57.pdf	
Levitation Technology: A faster speed	Dr.Dhanurjaya Mahar	Department of Electrical		2018	2347-7180	https://journal-	https://journal-	YES
approach on Vehicles		Engineering	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec_18/58.pdf	dec_18/58.pdf	
Materials Engineering for Enhanced	Dr.Jagadish Chandra Pati	Department of Electrical	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
Electrical Machine Functionality	-	Engineering	Research Journal			dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
						dec 18/59.pdf	dec 18/59.pdf	
Overload Fault Control Method for	Dr.Ajaya Kumar Swain	Department of Electrical	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
High Proportion Wind Power		Engineering	Research Journal			dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
Transmission Systems		2.1.8.1.661.1.8				dec 18/60.pdf	dec 18/60.pdf	
Parametric Study for Electric Vehicle	Dr.Satyajit Mohanty	Department of Electrical	Dogo Pangsang	2018	2347-7180	https://journal-	https://journal-	YES
Range with Interior Permanent	Disatyajit Wonanty	Engineering	Research Journal	2018	2347-7180	dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	123
-		Engineering	Research Journal					
Magnet Motors				2010	22.47 74.00	<u>dec_18/61.pdf</u>	dec_18/61.pdf	NEC.
Protection and Control for Power	Dr.Arul Kumar P	Department of Electrical		2018	2347-7180	https://journal-	https://journal-	YES
Grid Security System		Engineering	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec_18/62.pdf	dec_18/62.pdf	
Protection of Photovoltaic in a Grid	Dr. Bidyut Ranjan Das	Department of Electrical	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
Connected Systems		Engineering	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec_18/63.pdf	dec_18/63.pdf	
Real-time Monitoring of Partial	Tushar Kanta Satapathy	Department of Electrical	Dogo Rangsang	2018	2347-7180			YES
Discharge in Low-Oil Immersed		Engineering	Research Journal			https://journal-	https://journal-	
Electrical Equipment using Pressure						dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
and UHF Signals						dec 18/64.pdf	dec 18/64.pdf	
Wind- Diesel Hybrid Generation	Manoj Kumar Patnaik	Department of Electrical	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
System		Engineering	Research Journal	2010	2017 / 200	dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
System		Lingineering	Research southar			dec 18/65.pdf	dec 18/65.pdf	
Calculations of Electric Field of	Ajaya Kumar Nahak	Department of Electrical	Dege Bengeeng	2018	2347-7180	https://journal-	https://journal-	YES
	Ajaya Kullar NdfldK			2010	234/-/180			11.5
Residential Houses Using		Engineering	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
3D Reconstruction Method				2010	2247	<u>dec_18/66.pdf</u>	dec_18/66.pdf	200
Assessment of PV solar energy system			Dogo Rangsang	2018	2347-7180			YES
and smart grid: a review	Khuntia	Electronics and	Research Journal			https://journal-	https://journal-	
		Communication			1	dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
		Engineering				dec_18/67.pdf	dec_18/67.pdf	
				12010	100 47 74 00			YES
Full Analog Broadband Time-reversal	Dr.Sangate Pavan kumar	Department of	Dogo Rangsang	2018	2347-7180			11.5
Full Analog Broadband Time-reversal Module for Ultra-wideband	Dr.Sangate Pavan kumar	Department of Electronics and	Dogo Rangsang Research Journal	2018	2347-7180	https://journal-	https://journal-	
÷	Dr.Sangate Pavan kumar			2018	2347-7180	https://journal- dogorangsang.in/no_1_jan-	https://journal- dogorangsang.in/no_1_jan-	

Impact studies and collaborative	Dr.Lokanath Sarangi	Department of	Dogo Rangsang	2018	2347-7180			YES
effort High PV traffic management		Electronics and	Research Journal	2018	2347-7180	https://journal-	https://journal-	123
		Communication	Research Journal			dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
		Engineering				dec 18/69.pdf	dec 18/69.pdf	
Local bit vectors encoded by Fisher	Dr.Srinivas Mantha	Department of	Dogo Rangsang	2018	2347-7180			YES
Vectors for image classification		Electronics and	Research Journal	2010	2347 7100	https://journal-	https://journal-	125
		Communication	Research southar			dogorangsang.in/no_1_jan-	dogorangsang.in/no 1 jan-	
		Engineering				dec 18/70.pdf	dec 18/70.pdf	
Deep Learning application in medical	Dr.Sanjay Kumar Padhi	Department of	Dogo Rangsang	2018	2347-7180			YES
image processing	Di.Salijay Kullial Pauli	Electronics and	Research Journal	2018	2547-7180	https://journal-	https://journal-	163
image processing		Communication	Research Journal			dogorangsang.in/no 1 jan-	dogorangsang.in/no 1 jan-	
						dec 18/71.pdf	dec 18/71.pdf	
Investigating the offect of housenlasts	Dr. Dakash Muthukuru	Engineering	Dege Dengeeng	2018	2347-7180			YES
Investigating the effect of houseplants	Dr.Rakesn Wuthukuru	Department of	Dogo Rangsang	2018	2347-7180	hater and the same of	hate a literation of	TES
on environmental cleaning using a		Electronics and	Research Journal			https://journal-	https://journal-	
wireless sensor network		Communication				dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
		Engineering		2010	22.47 74.00	dec_18/72.pdf	dec_18/72.pdf	V50
Developments in computer vision to	Dr.Kommu Naveen	Department of	Dogo Rangsang	2018	2347-7180			YES
identify available parking lots		Electronics and	Research Journal			https://journal-	https://journal-	
		Communication				dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
		Engineering				dec_18/73.pdf	dec_18/73.pdf	
An airborne sensor network for the	Dr.Bright Anand D	Department of	Dogo Rangsang	2018	2347-7180			YES
atmosphere Profiling.		Electronics and	Research Journal			https://journal-	https://journal-	
		Communication				dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
		Engineering			_	dec_18/74.pdf	dec_18/74.pdf	
Preparation of Indium Tin Oxide NPS	Dr. Mantravadi Lalitha	Department of	Dogo Rangsang	2018	2347-7180			YES
for Sensor using Microwave Synthesis	Mahalakshmi	Electronics and	Research Journal			https://journal-	https://journal-	
Methodology		Communication				dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
		Engineering		_		dec_18/75.pdf	dec_18/75.pdf	
PLASTIC MONEY RISK AND BENEFITS		Department of Master	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
	Dr.Bijay Bhujabal	in Business	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
		Administration				dec_18/76.pdf	dec_18/76.pdf	
SALARIED PERSONS ATTITUDE		Department of Master	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
TOWARDS E-FILING AT THRISSUR	Dr.Sitanath Raiguru	in Business	Research Journal			<pre>dogorangsang.in/no_1_jan-</pre>	dogorangsang.in/no_1_jan-	
DISTRICT		Administration				dec_18/77.pdf	dec_18/77.pdf	
Analysis of parameters of gear	Dr.Nabnit Panigrahi	Department of	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
material with reinforcement of glass		Mechanical Engineering	Research Journal			<pre>dogorangsang.in/no_1_jan</pre>	dogorangsang.in/no_1_jan-	
fiber						dec_18/78.pdf	dec_18/78.pdf	
Analysis of wear conduction of alloy	Dr.Ritanjali Sethy	Department of	Dogo Rangsang	2018	2347-7180			YES
composites under the influence of		Mechanical Engineering	Research Journal					
titanium metal powder by virtue of						https://journal-	https://journal-	
gear application						dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec_18/79.pdf	dec_18/79.pdf	
HIGH PERFORMANCE WATER	Dr.Atul	Department of	Dogo Rangsang	2018	2347-7180			YES
TREATMENT TECHNOLOGY FOR THE		Mechanical Engineering	Research Journal			https://journal-	https://journal-	
RESERVOIR PRESSURE MAINTENANCE						dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
AT OIL FIELDS						dec_18/80.pdf	dec_18/80.pdf	
Analysis of dynamic loadings on	Dr.Soma Dalbehera	Department of	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
structural components		Mechanical Engineering	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec 18/81.pdf	dec_18/81.pdf	
Determination of amount of waste in	Dr.Bhabani Prasanna	Department of	Dogo Rangsang	2018	2347-7180			YES
curved glass manufacturing process	Pattanaik	Mechanical Engineering				https://journal-	https://journal-	
using lean manufacturing method						dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec 18/82.pdf		

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INVESTIGATION OF TOOL GEOMETRY	Dr.P Palupandian	Department of	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
ON BURR FORMATION IN		Mechanical Engineering	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
MICROMILLING						dec_18/83.pdf	dec_18/83.pdf	
High-Pressure Impinging Combustion	Dr.Nabnit Panigrahi	Department of	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
Spray-Wall Dynamics		Mechanical Engineering	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
						dec_18/86.pdf	dec_18/86.pdf	
INVESTIGATION ON FIBER LASER	Debasish Panda	Department of	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
MACHINING OF INCONEL 718 IN		Mechanical Engineering	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
MICRO MILLING						dec_18/84.pdf	dec_18/84.pdf	
EXPERIMENTAL INVESTIGATION AND	Dinesh Kumar Bal	Department of	Dogo Rangsang	2018	2347-7180			YES
MODELLING STUDIES RELATING TO		Mechanical Engineering	Research Journal					
THE USE OF VORTEX TUBE AIR						https://journal-	https://journal-	
COOLING DURING INCONEL 718						dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
MACHINING						dec_18/85.pdf	dec_18/85.pdf	
RECENT ADVANCEMENT AND	Dr. Gouri Shankar	Department of	Dogo Rangsang	2018	2347-7180	https://journal-	https://journal-	YES
ACCURATE MEASUREMENTS IN	Mohapatro	Mechanical Engineering	Research Journal			dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
MICRO MILLING						dec_18/87.pdf	dec_18/87.pdf	
The Needs for Teaching Factory		Department of	Dogo Rangsang	2018	2347-7180			YES
Learning in Motorcycle Tune-Up		Mechanical Engineering	Research Journal			https://journal-	https://journal-	
Practices in Mechanical Engineering						dogorangsang.in/no_1_jan-	dogorangsang.in/no_1_jan-	
Education	Dr.Dillip Kumar Biswal					dec_18/88.pdf	dec_18/88.pdf	