



# Newton's Institute of Engineering

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Title of paper	Name of the author/s	Department of the teacher	Name of journal	Calendar Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number		
						Link to website of the Journal	Link to article / paper / abstract of the article	Is it listed in UGC Care list
Analysis on using a fuzzy logic controller to improve the power and current limiting abilities of wind turbines powered by PMSG in a microgrid	Dr.R. Sanker	EEE	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-11-2018-3/">https://ijamtes.org/VOL-8-ISSUE-11-2018-3/</a>	<a href="https://drive.google.com/file/d/17hwO0naXg6A6fdNKXW6JDNh2BaGZtONS/view">https://drive.google.com/file/d/17hwO0naXg6A6fdNKXW6JDNh2BaGZtONS/view</a>	UGC Care
Analysis on using a fuzzy logic controller to improve the power and current limiting abilities of wind turbines powered by PMSG in a microgrid	P Nagarjunareddy	EEE	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-11-2018-3/">https://ijamtes.org/VOL-8-ISSUE-11-2018-3/</a>	<a href="https://drive.google.com/file/d/17hwO0naXg6A6fdNKXW6JDNh2BaGZtONS/view">https://drive.google.com/file/d/17hwO0naXg6A6fdNKXW6JDNh2BaGZtONS/view</a>	UGC Care
Analysis on using a fuzzy logic controller to improve the power and current limiting abilities of wind turbines powered by PMSG in a microgrid	Kukkapalli Veeranjanyulu	EEE	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-11-2018-3/">https://ijamtes.org/VOL-8-ISSUE-11-2018-3/</a>	<a href="https://drive.google.com/file/d/17hwO0naXg6A6fdNKXW6JDNh2BaGZtONS/view">https://drive.google.com/file/d/17hwO0naXg6A6fdNKXW6JDNh2BaGZtONS/view</a>	UGC Care



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Fruitless to productive: Pierre's development in Leo Tolstoy's War and Peace	Subhani	BH&S	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-11-2018-3/">https://ijamtes.org/VOL-8-ISSUE-11-2018-3/</a>	<a href="https://drive.google.com/file/d/17Ukg01wkTKrhFV2lvPSDM8etcBeE7WQ3/view">https://drive.google.com/file/d/17Ukg01wkTKrhFV2lvPSDM8etcBeE7WQ3/view</a>	UGC Care
Fruitless to productive: Pierre's development in Leo Tolstoy's War and Peace	V Padmavathi	BH&S	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-11-2018-3/">https://ijamtes.org/VOL-8-ISSUE-11-2018-3/</a>	<a href="https://drive.google.com/file/d/17Ukg01wkTKrhFV2lvPSDM8etcBeE7WQ3/view">https://drive.google.com/file/d/17Ukg01wkTKrhFV2lvPSDM8etcBeE7WQ3/view</a>	UGC Care
Analysis on applying machine learning and classification approaches to predict the fraudulent reviews on the Yelp dataset	D.Rammohan reddy	CSE	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-11-2018-3/">https://ijamtes.org/VOL-8-ISSUE-11-2018-3/</a>	<a href="https://drive.google.com/file/d/1kVteFkkDd0Cv60bJ6thQibaY6RBCmdYD/view">https://drive.google.com/file/d/1kVteFkkDd0Cv60bJ6thQibaY6RBCmdYD/view</a>	UGC Care
Analysis on applying machine learning and classification approaches to predict the fraudulent reviews on the Yelp dataset	Dr. Ggudapati shyam prasad	CSE	International Journal of Management, Technology	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-11-2018-3/">https://ijamtes.org/VOL-8-ISSUE-11-2018-3/</a>	<a href="https://drive.google.com/file/d/1kVteFkkDd0Cv60bJ6thQibaY6RBCmdYD/view">https://drive.google.com/file/d/1kVteFkkDd0Cv60bJ6thQibaY6RBCmdYD/view</a>	UGC Care



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Analysis on applying machine learning and classification approaches to predict the fraudulent reviews on the Yelp dataset	Marella Venkat Rao	CSE	International Journal of Management, Technology And Engineerin g	2018	ISSN NO : 2249-7455	<a href="https://ijamte s.org/VOL-8- ISSUE-11- 2018-3/">https://ijamte s.org/VOL-8- ISSUE-11- 2018-3/</a>	<a href="https://drive.goo gle.com/file/d/1 kVteFkkDd0Cv60 bJ6thQibaY6RBC mdYD/view">https://drive.goo gle.com/file/d/1 kVteFkkDd0Cv60 bJ6thQibaY6RBC mdYD/view</a>	UGC Care
A DIRT-FREE METHOD OF GROWING VEGETABLES CALLED HYDROPONICS THAT USES SUPPLEMENTAL, HIGH-TECH WATER	Dr.V.Gajendra Kumar	ECE	International Journal of Management, Technology And Engineerin g	2018	ISSN NO : 2249-7455	<a href="https://ijamte s.org/VOL-8- ISSUE-11- 2018-3/">https://ijamte s.org/VOL-8- ISSUE-11- 2018-3/</a>	<a href="https://drive.goo gle.com/file/d/1 1IW- wVgXm1nG8DcF QqRx- DF2dZlf4wqK/vie w">https://drive.goo gle.com/file/d/1 1IW- wVgXm1nG8DcF QqRx- DF2dZlf4wqK/vie w</a>	UGC Care
A DIRT-FREE METHOD OF GROWING VEGETABLES CALLED HYDROPONICS THAT USES SUPPLEMENTAL, HIGH-TECH WATER	Neelima Gottimukkala	ECE	International Journal of Management, Technology And Engineerin g	2018	ISSN NO : 2249-7455	<a href="https://ijamte s.org/VOL-8- ISSUE-11- 2018-3/">https://ijamte s.org/VOL-8- ISSUE-11- 2018-3/</a>	<a href="https://drive.goo gle.com/file/d/1 1IW- wVgXm1nG8DcF QqRx- DF2dZlf4wqK/vie w">https://drive.goo gle.com/file/d/1 1IW- wVgXm1nG8DcF QqRx- DF2dZlf4wqK/vie w</a>	UGC Care



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A DIRT-FREE METHOD OF GROWING VEGETABLES CALLED HYDROPONICS THAT USES SUPPLEMENTAL, HIGH-TECH WATER	G .Ganga Rao	ECE	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-11-2018-3/">https://ijamtes.org/VOL-8-ISSUE-11-2018-3/</a>	<a href="https://drive.google.com/file/d/11IW-wVgXm1nG8DcFQqRx-DF2dZlf4wqK/view">https://drive.google.com/file/d/11IW-wVgXm1nG8DcFQqRx-DF2dZlf4wqK/view</a>	UGC Care
DEMONSTRATING THE BEST OF THE RANDOM WOODLAND ARRANGEMENT MODEL FOR DYSGRAPHIA IDENTIFICATION USING CLASSIFICATION AND MACHINE LEARNING APPROACHES	Dr.Sree Ram.	CSE	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-11-2018-3/">https://ijamtes.org/VOL-8-ISSUE-11-2018-3/</a>	<a href="https://drive.google.com/file/d/1bh7y8JYzTxk9I3AzdzT4GybPw0djULHb/view">https://drive.google.com/file/d/1bh7y8JYzTxk9I3AzdzT4GybPw0djULHb/view</a>	UGC Care
DEMONSTRATING THE BEST OF THE RANDOM WOODLAND ARRANGEMENT MODEL FOR DYSGRAPHIA IDENTIFICATION USING CLASSIFICATION AND MACHINE LEARNING APPROACHES	A. Chennakesava,	CSE	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-11-2018-3/">https://ijamtes.org/VOL-8-ISSUE-11-2018-3/</a>	<a href="https://drive.google.com/file/d/1bh7y8JYzTxk9I3AzdzT4GybPw0djULHb/view">https://drive.google.com/file/d/1bh7y8JYzTxk9I3AzdzT4GybPw0djULHb/view</a>	UGC Care
DEMONSTRATING THE BEST OF THE RANDOM WOODLAND ARRANGEMENT MODEL FOR DYSGRAPHIA IDENTIFICATION USING CLASSIFICATION AND MACHINE LEARNING	B. Yedukondalu,	CSE	International Journal of Management, Technology	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-11-2018-3/">https://ijamtes.org/VOL-8-ISSUE-11-2018-3/</a>	<a href="https://drive.google.com/file/d/1bh7y8JYzTxk9I3AzdzT4GybPw0djULHb/view">https://drive.google.com/file/d/1bh7y8JYzTxk9I3AzdzT4GybPw0djULHb/view</a>	UGC Care



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ANALYSIS ON USING A KEY EXPANSION MECHANISM, THE ADVANCE ENCRYPTION STANDARD (AES) IS IMPLEMENTED EFFICIENTLY	Polepalli Kasaiah	ECE	International Journal of Management, Technology And Engineerin g	2018	ISSN NO : 2249-7455	<a href="https://ijamte s.org/VOL-8-ISSUE-11-2018-3/">https://ijamte s.org/VOL-8-ISSUE-11-2018-3/</a>	<a href="https://drive.goo gle.com/file/d/17Rj3kqLlr32faXC T7EyO9QkYOgH0 XX2Q/view">https://drive.goo gle.com/file/d/17Rj3kqLlr32faXC T7EyO9QkYOgH0 XX2Q/view</a>	UGC Care
ANALYSIS ON USING A KEY EXPANSION MECHANISM, THE ADVANCE ENCRYPTION STANDARD (AES) IS IMPLEMENTED EFFICIENTLY	Saidarao Samudrala	ECE	International Journal of Management, Technology And Engineerin g	2018	ISSN NO : 2249-7455	<a href="https://ijamte s.org/VOL-8-ISSUE-11-2018-3/">https://ijamte s.org/VOL-8-ISSUE-11-2018-3/</a>	<a href="https://drive.goo gle.com/file/d/17Rj3kqLlr32faXC T7EyO9QkYOgH0 XX2Q/view">https://drive.goo gle.com/file/d/17Rj3kqLlr32faXC T7EyO9QkYOgH0 XX2Q/view</a>	UGC Care
ANALYSIS ON USING A KEY EXPANSION MECHANISM, THE ADVANCE ENCRYPTION STANDARD (AES) IS IMPLEMENTED EFFICIENTLY	Neelima Gottimukkala	ECE	International Journal of Management, Technology And Engineerin g	2018	ISSN NO : 2249-7455	<a href="https://ijamte s.org/VOL-8-ISSUE-11-2018-3/">https://ijamte s.org/VOL-8-ISSUE-11-2018-3/</a>	<a href="https://drive.goo gle.com/file/d/17Rj3kqLlr32faXC T7EyO9QkYOgH0 XX2Q/view">https://drive.goo gle.com/file/d/17Rj3kqLlr32faXC T7EyO9QkYOgH0 XX2Q/view</a>	UGC Care



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INCREASING THE DETECTION AND PRECISION OF CYBER SECURITY OPERATIONS FOR IMPROVING DATA GATHERING AND MODEL RENEWAL SYSTEM USING MACHINE LEARNING TECHNOLOGY	P. Srinivasa Rao	CSE	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-11-2018-3/">https://ijamtes.org/VOL-8-ISSUE-11-2018-3/</a>	<a href="https://drive.google.com/file/d/1GxxDaPL1g4j-FlzepFq6cIniyAOprt3k/view">https://drive.google.com/file/d/1GxxDaPL1g4j-FlzepFq6cIniyAOprt3k/view</a>	UGC Care
INCREASING THE DETECTION AND PRECISION OF CYBER SECURITY OPERATIONS FOR IMPROVING DATA GATHERING AND MODEL RENEWAL SYSTEM USING MACHINE LEARNING TECHNOLOGY	K. Anusha	CSE	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-11-2018-3/">https://ijamtes.org/VOL-8-ISSUE-11-2018-3/</a>	<a href="https://drive.google.com/file/d/1GxxDaPL1g4j-FlzepFq6cIniyAOprt3k/view">https://drive.google.com/file/d/1GxxDaPL1g4j-FlzepFq6cIniyAOprt3k/view</a>	UGC Care
INCREASING THE DETECTION AND PRECISION OF CYBER SECURITY OPERATIONS FOR IMPROVING DATA GATHERING AND MODEL RENEWAL SYSTEM USING MACHINE LEARNING TECHNOLOGY	P. Prasanna Bhargavi	CSE	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-11-2018-3/">https://ijamtes.org/VOL-8-ISSUE-11-2018-3/</a>	<a href="https://drive.google.com/file/d/1GxxDaPL1g4j-FlzepFq6cIniyAOprt3k/view">https://drive.google.com/file/d/1GxxDaPL1g4j-FlzepFq6cIniyAOprt3k/view</a>	UGC Care
ANALYSIS ON PERTAINING DIFFERENT PROTECTION PROBLEMS AND STRATEGIES EXPLORED BY OFFERING THREE KEY RESOURCES IN CLOUD STORAGE ENVIRONMENT	J. Sirisha	CSE	International Journal of Management, Technology	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-11-2018-3/">https://ijamtes.org/VOL-8-ISSUE-11-2018-3/</a>	<a href="https://drive.google.com/file/d/16YxLNJc_oPpfQ611_IUWT1Rzxe9817jd/view">https://drive.google.com/file/d/16YxLNJc_oPpfQ611_IUWT1Rzxe9817jd/view</a>	UGC Care



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ANALYSIS ON PERTAINING DIFFERENT PROTECTION PROBLEMS AND STRATEGIES EXPLORED BY OFFERING THREE KEY RESOURCES IN CLOUD STORAGE ENVIRONMENT	M .Srinivasa Rao	CSE	Internation al Journal of Managem ent, Technolog y And Engineerin g	2018	ISSN NO : 2249-7455	<a href="https://ijamte.s.org/VOL-8-ISSUE-11-2018-3/">https://ijamte.s.org/VOL-8-ISSUE-11-2018-3/</a>	<a href="https://drive.google.com/file/d/16YxLNJc_oPpfQ611_IUWT1Rzxe9817jd/view">https://drive.google.com/file/d/16YxLNJc_oPpfQ611_IUWT1Rzxe9817jd/view</a>	UGC Care
A unique technique for signature Based Malware Detection Using Machine Learning Techniques	Dr.K.Murali Babu	CSE	Internation al Journal of Managem ent, Technolog y And Engineerin g	2018	ISSN NO : 2249-7455	<a href="https://ijamte.s.org/VOL-8-ISSUE-11-2018-3/">https://ijamte.s.org/VOL-8-ISSUE-11-2018-3/</a>	<a href="https://drive.google.com/file/d/1Wrk_HdOjv3O7_TUCVJ2CP1U0gs_bxTe3/view">https://drive.google.com/file/d/1Wrk_HdOjv3O7_TUCVJ2CP1U0gs_bxTe3/view</a>	UGC Care



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A unique technique for signature Based Malware Detection Using Machine Learning Techniques	K. Narendra Kumar	CSE	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-11-2018-3/">https://ijamtes.org/VOL-8-ISSUE-11-2018-3/</a>	<a href="https://drive.google.com/file/d/1Wrk_HdOjv3O7_TUCVJ2CP1U0gs_bxTe3/view">https://drive.google.com/file/d/1Wrk_HdOjv3O7_TUCVJ2CP1U0gs_bxTe3/view</a>	UGC Care
A unique technique for signature Based Malware Detection Using Machine Learning Techniques	M .Venkateswarlu	CSE	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-11-2018-3/">https://ijamtes.org/VOL-8-ISSUE-11-2018-3/</a>	<a href="https://drive.google.com/file/d/1Wrk_HdOjv3O7_TUCVJ2CP1U0gs_bxTe3/view">https://drive.google.com/file/d/1Wrk_HdOjv3O7_TUCVJ2CP1U0gs_bxTe3/view</a>	UGC Care
INCORPORATING MACHINE LEARNING APPROACHES BY A COMPARATIVE INVESTIGATION OF FRAUD PREDICTION ON INSURANCE PROVIDERS	Ch. Chandra Sekhar	CSE	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-11-2018-3/">https://ijamtes.org/VOL-8-ISSUE-11-2018-3/</a>	<a href="https://drive.google.com/file/d/1q_lеLYI0-ZMLmGhoXj0GDdcr7dBXpCbQ/view">https://drive.google.com/file/d/1q_lеLYI0-ZMLmGhoXj0GDdcr7dBXpCbQ/view</a>	UGC Care
INCORPORATING MACHINE LEARNING APPROACHES BY A COMPARATIVE INVESTIGATION OF FRAUD PREDICTION ON INSURANCE PROVIDERS	K. Venkateswarao	CSE	International Journal of Management, Technology	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-11-2018-3/">https://ijamtes.org/VOL-8-ISSUE-11-2018-3/</a>	<a href="https://drive.google.com/file/d/1q_lеLYI0-ZMLmGhoXj0GDdcr7dBXpCbQ/view">https://drive.google.com/file/d/1q_lеLYI0-ZMLmGhoXj0GDdcr7dBXpCbQ/view</a>	UGC Care





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INCORPORATING MACHINE LEARNING APPROACHES BY A COMPARATIVE INVESTIGATION OF FRAUD PREDICTION ON INSURANCE PROVIDERS	Ch Rajani	CSE	Internation al Journal of Managem ent, Technolog y And Engineerin g	2018	ISSN NO : 2249-7455	<a href="https://ijamte.s.org/VOL-8-ISSUE-11-2018-3/">https://ijamte.s.org/VOL-8-ISSUE-11-2018-3/</a>	<a href="https://drive.google.com/file/d/1q_leLYI0-ZMLmGhoXj0GDdcr7dBXpCbQ/view">https://drive.google.com/file/d/1q_leLYI0-ZMLmGhoXj0GDdcr7dBXpCbQ/view</a>	UGC Care
A QUANTITATIVE ANALYSIS ON INVOLVING THE USE OF THE STEINER DISTANCE AND THE HYPER-WEINER INDEX FOR QSAR AND QSPR	M.Chalapathi Rao	BH&S	Internation al Journal of Managem ent, Technolog y And Engineerin g	2018	ISSN NO : 2249-7455	<a href="https://ijamte.s.org/VOL-8-ISSUE-7-2018-2/">https://ijamte.s.org/VOL-8-ISSUE-7-2018-2/</a>	<a href="https://drive.google.com/file/d/1NVW7rpGQ2dW0JdpRC216O3zf38FJ3hBl/view">https://drive.google.com/file/d/1NVW7rpGQ2dW0JdpRC216O3zf38FJ3hBl/view</a>	UGC Care
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A QUANTITATIVE ANALYSIS ON INVOLVING THE USE OF THE STEINER DISTANCE AND THE HYPER-WEINER INDEX FOR QSAR AND QSPR	M.Suneetha Rani	BH&S	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-7-2018-2/">https://ijamtes.org/VOL-8-ISSUE-7-2018-2/</a>	<a href="https://drive.google.com/file/d/1NVW7rpGQ2dW0JdpRC216O3zf38FJ3hBl/view">https://drive.google.com/file/d/1NVW7rpGQ2dW0JdpRC216O3zf38FJ3hBl/view</a>	UGC Care
A CRITICAL REVIEW OF BASIC RESEARCH ON CHOSEN STOCKS FOR INVESTING IN MARKET	Dr.Shaik. Shiril Bhanu	MBA	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-7-2018-2/">https://ijamtes.org/VOL-8-ISSUE-7-2018-2/</a>	<a href="https://drive.google.com/file/d/1edmXu4Wg6qpxuFBMJej1dpJoNEG2w784/view">https://drive.google.com/file/d/1edmXu4Wg6qpxuFBMJej1dpJoNEG2w784/view</a>	UGC Care
A CRITICAL REVIEW OF BASIC RESEARCH ON CHOSEN STOCKS FOR INVESTING IN MARKET	Gunda Ramu	MBA	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-7-2018-2/">https://ijamtes.org/VOL-8-ISSUE-7-2018-2/</a>	<a href="https://drive.google.com/file/d/1edmXu4Wg6qpxuFBMJej1dpJoNEG2w784/view">https://drive.google.com/file/d/1edmXu4Wg6qpxuFBMJej1dpJoNEG2w784/view</a>	UGC Care
A CRITICAL REVIEW OF BASIC RESEARCH ON CHOSEN STOCKS FOR INVESTING IN MARKET	Lakshmareddy Cheedipudi	MBA	International Journal of Management, Technology	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-7-2018-2/">https://ijamtes.org/VOL-8-ISSUE-7-2018-2/</a>	<a href="https://drive.google.com/file/d/1edmXu4Wg6qpxuFBMJej1dpJoNEG2w784/view">https://drive.google.com/file/d/1edmXu4Wg6qpxuFBMJej1dpJoNEG2w784/view</a>	UGC Care



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Importance of Role of Financial Derivatives in Risk Management for business exchanging	O.Amarlingeswara Rao	MBA	Internation al Journal of Managem ent, Technolog y And Engineerin g	2018	ISSN NO : 2249-7455	<a href="https://ijamte.s.org/VOL-8-ISSUE-7-2018-2/">https://ijamte.s.org/VOL-8-ISSUE-7-2018-2/</a>	<a href="https://drive.google.com/file/d/138TGoo8sWlQKeYix7VY1QZrI90hWTjH1/view">https://drive.google.com/file/d/138TGoo8sWlQKeYix7VY1QZrI90hWTjH1/view</a>	UGC Care
Importance of Role of Financial Derivatives in Risk Management for business exchanging	Ashok Rapolu	MBA	Internation al Journal of Managem ent, Technolog y And Engineerin g	2018	ISSN NO : 2249-7455	<a href="https://ijamte.s.org/VOL-8-ISSUE-7-2018-2/">https://ijamte.s.org/VOL-8-ISSUE-7-2018-2/</a>	<a href="https://drive.google.com/file/d/138TGoo8sWlQKeYix7VY1QZrI90hWTjH1/view">https://drive.google.com/file/d/138TGoo8sWlQKeYix7VY1QZrI90hWTjH1/view</a>	UGC Care
Importance of Role of Financial Derivatives in Risk Management for business exchanging	Mamidi Janaki Lakshmi	MBA	Internation al Journal of Managem ent, Technolog y And Engineerin g	2018	ISSN NO : 2249-7455	<a href="https://ijamte.s.org/VOL-8-ISSUE-7-2018-2/">https://ijamte.s.org/VOL-8-ISSUE-7-2018-2/</a>	<a href="https://drive.google.com/file/d/138TGoo8sWlQKeYix7VY1QZrI90hWTjH1/view">https://drive.google.com/file/d/138TGoo8sWlQKeYix7VY1QZrI90hWTjH1/view</a>	UGC Care



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PERFORMANCE EVALUATION OF THE ATTENTION MECHANISM AND MACHINE LEARNING FOR ACCURATE SPEECH EMOTION RECOGNITION	Naga Durga Aravind Y	MCA	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-7-2018-2/">https://ijamtes.org/VOL-8-ISSUE-7-2018-2/</a>	<a href="https://drive.google.com/file/d/1SS5eV5t9rpfMtQjc19DKvU-GjMYwDv4G/view">https://drive.google.com/file/d/1SS5eV5t9rpfMtQjc19DKvU-GjMYwDv4G/view</a>	UGC Care
PERFORMANCE EVALUATION OF THE ATTENTION MECHANISM AND MACHINE LEARNING FOR ACCURATE SPEECH EMOTION RECOGNITION	M.Anil Achari	MCA	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-7-2018-2/">https://ijamtes.org/VOL-8-ISSUE-7-2018-2/</a>	<a href="https://drive.google.com/file/d/1SS5eV5t9rpfMtQjc19DKvU-GjMYwDv4G/view">https://drive.google.com/file/d/1SS5eV5t9rpfMtQjc19DKvU-GjMYwDv4G/view</a>	UGC Care
PERFORMANCE EVALUATION OF THE ATTENTION MECHANISM AND MACHINE LEARNING FOR ACCURATE SPEECH EMOTION RECOGNITION	K. Koti Reddy	MCA	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-7-2018-2/">https://ijamtes.org/VOL-8-ISSUE-7-2018-2/</a>	<a href="https://drive.google.com/file/d/1SS5eV5t9rpfMtQjc19DKvU-GjMYwDv4G/view">https://drive.google.com/file/d/1SS5eV5t9rpfMtQjc19DKvU-GjMYwDv4G/view</a>	UGC Care
Setting the Point Spread Functions of Aberrated Optical Systems Intensity Distribution to Your Needs in the Presence of Defocus	B.Narasimha Rao	BH&S	International Journal of Management, Technology	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-7-2018-2/">https://ijamtes.org/VOL-8-ISSUE-7-2018-2/</a>	<a href="https://drive.google.com/file/d/1b5Gfc6y29Ka3PCP1gJlyBFs28RQrnG7/view">https://drive.google.com/file/d/1b5Gfc6y29Ka3PCP1gJlyBFs28RQrnG7/view</a>	UGC Care



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Setting the Point Spread Functions of Aberrated Optical Systems Intensity Distribution to Your Needs in the Presence of Defocus	S.Ramakrishna	BH&S	Internation al Journal of Managem ent, Technolog y And Engineerin g	2018	ISSN NO : 2249- 7455	<a href="https://ijamte&lt;br/&gt;s.org/VOL-8-&lt;br/&gt;ISSUE-7-2018-&lt;br/&gt;2/">https://ijamte s.org/VOL-8- ISSUE-7-2018- 2/</a>	<a href="https://drive.goo&lt;br/&gt;gle.com/file/d/1&lt;br/&gt;b5Gfc6y29Ka3PC&lt;br/&gt;P1gJlJyBFs28RQr&lt;br/&gt;nG7/view">https://drive.goo gle.com/file/d/1 b5Gfc6y29Ka3PC P1gJlJyBFs28RQr nG7/view</a>	UGC Care
A cascaded multilevel inverter that is based on a single-phase PV system with boost DC-link integration	Venkateswara Raju B	EEE	Internation al Journal of Managem ent, Technolog y And Engineerin g	2018	ISSN NO : 2249- 7455	<a href="https://ijamte&lt;br/&gt;s.org/VOL-8-&lt;br/&gt;ISSUE-7-2018-&lt;br/&gt;2/">https://ijamte s.org/VOL-8- ISSUE-7-2018- 2/</a>	<a href="https://drive.goo&lt;br/&gt;gle.com/file/d/1&lt;br/&gt;octNzu1h-&lt;br/&gt;Ywr_7WOnTPLfi&lt;br/&gt;RocAHyhKf8/vie&lt;br/&gt;w">https://drive.goo gle.com/file/d/1 octNzu1h- Ywr_7WOnTPLfi RocAHyhKf8/vie w</a>	UGC Care
A cascaded multilevel inverter that is based on a single-phase PV system with boost DC-link integration	Battula Durga Ashok	EEE	Internation al Journal of Managem ent, Technolog y And Engineerin g	2018	ISSN NO : 2249- 7455	<a href="https://ijamte&lt;br/&gt;s.org/VOL-8-&lt;br/&gt;ISSUE-7-2018-&lt;br/&gt;2/">https://ijamte s.org/VOL-8- ISSUE-7-2018- 2/</a>	<a href="https://drive.goo&lt;br/&gt;gle.com/file/d/1&lt;br/&gt;octNzu1h-&lt;br/&gt;Ywr_7WOnTPLfi&lt;br/&gt;RocAHyhKf8/vie&lt;br/&gt;w">https://drive.goo gle.com/file/d/1 octNzu1h- Ywr_7WOnTPLfi RocAHyhKf8/vie w</a>	UGC Care



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A cascaded multilevel inverter that is based on a single-phase PV system with boost DC-link integration	Muppalla Pavani	EEE	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-7-2018-2/">https://ijamtes.org/VOL-8-ISSUE-7-2018-2/</a>	<a href="https://drive.google.com/file/d/1octNzu1h-Ywr_7WOnTPLfiRocAHyhKf8/view">https://drive.google.com/file/d/1octNzu1h-Ywr_7WOnTPLfiRocAHyhKf8/view</a>	UGC Care
IMPROVING THE PERFORMANCE OF THE GRADIENT MULTILEVEL DAM (GM-DAM) TO INCREASE THE ACCURACY IN DETECTING AND CLASSIFICATION OF DME IMAGES	Naga Durga Aravind Y	MCA	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-7-2018-2/">https://ijamtes.org/VOL-8-ISSUE-7-2018-2/</a>	<a href="https://drive.google.com/file/d/1Je9twMUS6MuDtVzsFtyAyVr8mEel4Fqi/view">https://drive.google.com/file/d/1Je9twMUS6MuDtVzsFtyAyVr8mEel4Fqi/view</a>	UGC Care
IMPROVING THE PERFORMANCE OF THE GRADIENT MULTILEVEL DAM (GM-DAM) TO INCREASE THE ACCURACY IN DETECTING AND CLASSIFICATION OF DME IMAGES	G Naga Venkata Udaya Lakshmi	MCA	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-7-2018-2/">https://ijamtes.org/VOL-8-ISSUE-7-2018-2/</a>	<a href="https://drive.google.com/file/d/1Je9twMUS6MuDtVzsFtyAyVr8mEel4Fqi/view">https://drive.google.com/file/d/1Je9twMUS6MuDtVzsFtyAyVr8mEel4Fqi/view</a>	UGC Care
IMPROVING THE PERFORMANCE OF THE GRADIENT MULTILEVEL DAM (GM-DAM) TO INCREASE THE ACCURACY IN DETECTING AND CLASSIFICATION OF DME IMAGES	Y Swamy	MCA	International Journal of Management, Technology	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-7-2018-2/">https://ijamtes.org/VOL-8-ISSUE-7-2018-2/</a>	<a href="https://drive.google.com/file/d/1Je9twMUS6MuDtVzsFtyAyVr8mEel4Fqi/view">https://drive.google.com/file/d/1Je9twMUS6MuDtVzsFtyAyVr8mEel4Fqi/view</a>	UGC Care



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HIGH-SPEED VEDIC MULTIPLIER BASED ON QUATERNARY SIGNED DIGIT NUMBER SYSTEM DESIGNED USING VLSI	Janamala Venkata Lakshmi	ECE	Internation al Journal of Managem ent, Technolog y And Engineerin g	2018	ISSN NO : 2249- 7455	<a href="https://ijamte&lt;br/&gt;s.org/VOL-8-&lt;br/&gt;ISSUE-7-2018-&lt;br/&gt;2/">https://ijamte s.org/VOL-8- ISSUE-7-2018- 2/</a>	<a href="https://drive.goo&lt;br/&gt;gle.com/file/d/1&lt;br/&gt;3fb-&lt;br/&gt;Vx5rfWLqN90YV&lt;br/&gt;DV2dDBCKE3np&lt;br/&gt;We6/view">https://drive.goo gle.com/file/d/1 3fb- Vx5rfWLqN90YV DV2dDBCKE3np We6/view</a>	UGC Care
HIGH-SPEED VEDIC MULTIPLIER BASED ON QUATERNARY SIGNED DIGIT NUMBER SYSTEM DESIGNED USING VLSI	Dr. S.Vasantha Swami Nathan	ECE	Internation al Journal of Managem ent, Technolog y And Engineerin g	2018	ISSN NO : 2249- 7455	<a href="https://ijamte&lt;br/&gt;s.org/VOL-8-&lt;br/&gt;ISSUE-7-2018-&lt;br/&gt;2/">https://ijamte s.org/VOL-8- ISSUE-7-2018- 2/</a>	<a href="https://drive.goo&lt;br/&gt;gle.com/file/d/1&lt;br/&gt;3fb-&lt;br/&gt;Vx5rfWLqN90YV&lt;br/&gt;DV2dDBCKE3np&lt;br/&gt;We6/view">https://drive.goo gle.com/file/d/1 3fb- Vx5rfWLqN90YV DV2dDBCKE3np We6/view</a>	UGC Care
HIGH-SPEED VEDIC MULTIPLIER BASED ON QUATERNARY SIGNED DIGIT NUMBER SYSTEM DESIGNED USING VLSI	Syam Prasad Pamula	ECE	Internation al Journal of Managem ent, Technolog y And Engineerin g	2018	ISSN NO : 2249- 7455	<a href="https://ijamte&lt;br/&gt;s.org/VOL-8-&lt;br/&gt;ISSUE-7-2018-&lt;br/&gt;2/">https://ijamte s.org/VOL-8- ISSUE-7-2018- 2/</a>	<a href="https://drive.goo&lt;br/&gt;gle.com/file/d/1&lt;br/&gt;3fb-&lt;br/&gt;Vx5rfWLqN90YV&lt;br/&gt;DV2dDBCKE3np&lt;br/&gt;We6/view">https://drive.goo gle.com/file/d/1 3fb- Vx5rfWLqN90YV DV2dDBCKE3np We6/view</a>	UGC Care



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ENHANCEMENT OF POWER QUALITY OF SOLAR INVERTER BY USING PV CONNECTED SAPFWITH ANFIS CONTROLLER	Dr. K. Jeya Kumar	EEE	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-7-2018-2/">https://ijamtes.org/VOL-8-ISSUE-7-2018-2/</a>	<a href="https://drive.google.com/file/d/197nq5wrkpiqdUr4ftYa_lpd4bBfgnQ_q/view">https://drive.google.com/file/d/197nq5wrkpiqdUr4ftYa_lpd4bBfgnQ_q/view</a>	UGC Care
ENHANCEMENT OF POWER QUALITY OF SOLAR INVERTER BY USING PV CONNECTED SAPFWITH ANFIS CONTROLLER	Derangula Srihari	EEE	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-7-2018-2/">https://ijamtes.org/VOL-8-ISSUE-7-2018-2/</a>	<a href="https://drive.google.com/file/d/197nq5wrkpiqdUr4ftYa_lpd4bBfgnQ_q/view">https://drive.google.com/file/d/197nq5wrkpiqdUr4ftYa_lpd4bBfgnQ_q/view</a>	UGC Care
ENHANCEMENT OF POWER QUALITY OF SOLAR INVERTER BY USING PV CONNECTED SAPFWITH ANFIS CONTROLLER	I Sivakumari	EEE	International Journal of Management, Technology And Engineering	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-7-2018-2/">https://ijamtes.org/VOL-8-ISSUE-7-2018-2/</a>	<a href="https://drive.google.com/file/d/197nq5wrkpiqdUr4ftYa_lpd4bBfgnQ_q/view">https://drive.google.com/file/d/197nq5wrkpiqdUr4ftYa_lpd4bBfgnQ_q/view</a>	UGC Care
Designing of a RoBA Multiplier in Verilog HDL for High-Speed, Energy-Efficient Digital Signal Processing	Purni Sai Durga Prasad Reddy	ECE	International Journal of Management, Technology	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-7-2018-2/">https://ijamtes.org/VOL-8-ISSUE-7-2018-2/</a>	<a href="https://drive.google.com/file/d/1rEpmZPbACyWJ1ePVFDqZ2zL3UCU-fSoK/view">https://drive.google.com/file/d/1rEpmZPbACyWJ1ePVFDqZ2zL3UCU-fSoK/view</a>	UGC Care





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Designing of a RoBA Multiplier in Verilog HDL for High-Speed, Energy-Efficient Digital Signal Processing	Pavan Kumar .U	ECE	Internation al Journal of Managem ent, Technolog y And Engineerin g	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-7-2018-2/">https://ijamtes.org/VOL-8-ISSUE-7-2018-2/</a>	<a href="https://drive.google.com/file/d/1rEpmZPbACywJ1ePVFDqZ2zL3UCU-fSoK/view">https://drive.google.com/file/d/1rEpmZPbACywJ1ePVFDqZ2zL3UCU-fSoK/view</a>	UGC Care
Designing of a RoBA Multiplier in Verilog HDL for High-Speed, Energy-Efficient Digital Signal Processing	Pyardu Divya	ECE	Internation al Journal of Managem ent, Technolog y And Engineerin g	2018	ISSN NO : 2249-7455	<a href="https://ijamtes.org/VOL-8-ISSUE-7-2018-2/">https://ijamtes.org/VOL-8-ISSUE-7-2018-2/</a>	<a href="https://drive.google.com/file/d/1rEpmZPbACywJ1ePVFDqZ2zL3UCU-fSoK/view">https://drive.google.com/file/d/1rEpmZPbACywJ1ePVFDqZ2zL3UCU-fSoK/view</a>	UGC Care
AN ANALYTICAL STUDY ON WOMEN'S ANTI-MOLE STATION SELF SECURITY SYSTEM USING IOT	Neelima Gottimukkala	ECE	Science, Technolog y and Developm ent	2019	ISSN : 0950-0707	<a href="https://journalsthd.com/volume-viii-issue-9-2019/">https://journalsthd.com/volume-viii-issue-9-2019/</a>	<a href="https://journalsthd.com/wp-content/uploads/2024/02/59-sep2019.pdf">https://journalsthd.com/wp-content/uploads/2024/02/59-sep2019.pdf</a>	UGC Care
AN ANALYTICAL STUDY ON WOMEN'S ANTI-MOLE STATION SELF SECURITY SYSTEM USING IOT	Busa Nirmala Mounika	ECE	Science, Technolog y and Developm ent	2019	ISSN : 0950-0707	<a href="https://journalsthd.com/volume-viii-issue-9-2019/">https://journalsthd.com/volume-viii-issue-9-2019/</a>	<a href="https://journalsthd.com/wp-content/uploads/2024/02/59-sep2019.pdf">https://journalsthd.com/wp-content/uploads/2024/02/59-sep2019.pdf</a>	UGC Care



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AN ANALYTICAL STUDY ON WOMEN'S ANTI-MOLE STATION SELF SECURITY SYSTEM USING IOT	Shaik Sharmila	ECE	Science, Technology and Development	2019	ISSN : 0950-0707	<a href="https://journalstlstd.com/volume-viii-issue-9-2019/">https://journalstlstd.com/volume-viii-issue-9-2019/</a>	<a href="https://journalstlstd.com/wp-content/uploads/2024/02/59-sep2019.pdf">https://journalstlstd.com/wp-content/uploads/2024/02/59-sep2019.pdf</a>	UGC Care
Secure Reversible Image Data Hiding over Encrypted Domain via Key Modulation	Dr. Ch Venkateswara Rao	CSE	Science, Technology and Development	2019	ISSN : 0950-0707	<a href="https://journalstlstd.com/volume-viii-issue-9-2019/">https://journalstlstd.com/volume-viii-issue-9-2019/</a>	<a href="https://journalstlstd.com/wp-content/uploads/2024/02/60-sep2019.pdf">https://journalstlstd.com/wp-content/uploads/2024/02/60-sep2019.pdf</a>	UGC Care
Secure Reversible Image Data Hiding over Encrypted Domain via Key Modulation	Rammohanreddy Dondet	CSE	Science, Technology and Development	2019	ISSN : 0950-0707	<a href="https://journalstlstd.com/volume-viii-issue-9-2019/">https://journalstlstd.com/volume-viii-issue-9-2019/</a>	<a href="https://journalstlstd.com/wp-content/uploads/2024/02/60-sep2019.pdf">https://journalstlstd.com/wp-content/uploads/2024/02/60-sep2019.pdf</a>	UGC Care
Secure Reversible Image Data Hiding over Encrypted Domain via Key Modulation	Junna Sirisha	CSE	Science, Technology and Development	2019	ISSN : 0950-0707	<a href="https://journalstlstd.com/volume-viii-issue-9-2019/">https://journalstlstd.com/volume-viii-issue-9-2019/</a>	<a href="https://journalstlstd.com/wp-content/uploads/2024/02/60-sep2019.pdf">https://journalstlstd.com/wp-content/uploads/2024/02/60-sep2019.pdf</a>	UGC Care
IGBT implementation for time delay reduction and two leg VSIs in place of three leg VSIs in a series active filter for component scaling	M Sundar Rao	EEE	Science, Technology and Development	2019	ISSN : 0950-0707	<a href="https://journalstlstd.com/volume-viii-issue-9-2019/">https://journalstlstd.com/volume-viii-issue-9-2019/</a>	<a href="https://journalstlstd.com/wp-content/uploads/2024/02/61-sep2019.pdf">https://journalstlstd.com/wp-content/uploads/2024/02/61-sep2019.pdf</a>	UGC Care
IGBT implementation for time delay reduction and two leg VSIs in place of three leg VSIs in a series active filter for component scaling	G. Prakash	EEE	Science, Technology and Development	2019	ISSN : 0950-0707	<a href="https://journalstlstd.com/volume-viii-issue-9-2019/">https://journalstlstd.com/volume-viii-issue-9-2019/</a>	<a href="https://journalstlstd.com/wp-content/uploads/2024/02/61-sep2019.pdf">https://journalstlstd.com/wp-content/uploads/2024/02/61-sep2019.pdf</a>	UGC Care



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IGBT implementation for time delay reduction and two leg VSIs in place of three leg VSIs in a series active filter for component scaling	R Aruna	EEE	Science, Technology and Development	2019	ISSN : 0950-0707	<a href="https://journalst.com/volume-viii-issue-9-2019/">https://journalst.com/volume-viii-issue-9-2019/</a>	<a href="https://journalst.com/wp-content/uploads/2024/02/61-sep2019.pdf">https://journalst.com/wp-content/uploads/2024/02/61-sep2019.pdf</a>	UGC Care
DUAL PERSON ZERO SUM GAME PREDICAMENT USING PENTAGONALFUZZY NUMBERS	M.Suneetha Rani	BS&H	Science, Technology and Development	2019	ISSN : 0950-0707	<a href="https://journalst.com/volume-viii-issue-9-2019/">https://journalst.com/volume-viii-issue-9-2019/</a>	<a href="https://journalst.com/wp-content/uploads/2024/02/62-sep2019.pdf">https://journalst.com/wp-content/uploads/2024/02/62-sep2019.pdf</a>	UGC Care
DUAL PERSON ZERO SUM GAME PREDICAMENT USING PENTAGONALFUZZY NUMBERS	M.Veera Chary	BS&H	Science, Technology and Development	2019	ISSN : 0950-0707	<a href="https://journalst.com/volume-viii-issue-9-2019/">https://journalst.com/volume-viii-issue-9-2019/</a>	<a href="https://journalst.com/wp-content/uploads/2024/02/62-sep2019.pdf">https://journalst.com/wp-content/uploads/2024/02/62-sep2019.pdf</a>	UGC Care
DUAL PERSON ZERO SUM GAME PREDICAMENT USING PENTAGONALFUZZY NUMBERS	B.Srinivasa Rao	BS&H	Science, Technology and Development	2019	ISSN : 0950-0707	<a href="https://journalst.com/volume-viii-issue-9-2019/">https://journalst.com/volume-viii-issue-9-2019/</a>	<a href="https://journalst.com/wp-content/uploads/2024/02/62-sep2019.pdf">https://journalst.com/wp-content/uploads/2024/02/62-sep2019.pdf</a>	UGC Care
An evaluation of the effectiveness of employee grievance on management organisations	O. Amaralingeswa Rao	MBA	Science, Technology and Development	2019	ISSN : 0950-0707	<a href="https://journalst.com/volume-viii-issue-9-2019/">https://journalst.com/volume-viii-issue-9-2019/</a>	<a href="https://journalst.com/wp-content/uploads/2024/02/63-sep2019.pdf">https://journalst.com/wp-content/uploads/2024/02/63-sep2019.pdf</a>	UGC Care
An evaluation of the effectiveness of employee grievance on management organisations	G. Kalyani	MBA	Science, Technology and Development	2019	ISSN : 0950-0707	<a href="https://journalst.com/volume-viii-issue-9-2019/">https://journalst.com/volume-viii-issue-9-2019/</a>	<a href="https://journalst.com/wp-content/uploads/2024/02/63-sep2019.pdf">https://journalst.com/wp-content/uploads/2024/02/63-sep2019.pdf</a>	UGC Care



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An evaluation of the effectiveness of employee grievance on management organisations	M. Nareemani	MBA	Science, Technology and Development	2019	ISSN : 0950-0707	<a href="https://journalst.com/volume-viii-issue-9-2019/">https://journalst.com/volume-viii-issue-9-2019/</a>	<a href="https://journalst.com/wp-content/uploads/2024/02/63-sep2019.pdf">https://journalst.com/wp-content/uploads/2024/02/63-sep2019.pdf</a>	UGC Care
A SEMANTICALLY SAFE ENCRYPTION ANALYSIS-BASED SKYLINE QUERY PROTOCOL FOR DATA ENCRYPTION	Dr.K.Murali Babu	CSE	Science, Technology and Development	2019	ISSN : 0950-0707	<a href="https://journalst.com/volume-viii-issue-9-2019/">https://journalst.com/volume-viii-issue-9-2019/</a>	<a href="https://journalst.com/wp-content/uploads/2024/02/64-sep2019.pdf">https://journalst.com/wp-content/uploads/2024/02/64-sep2019.pdf</a>	UGC Care
A SEMANTICALLY SAFE ENCRYPTION ANALYSIS-BASED SKYLINE QUERY PROTOCOL FOR DATA ENCRYPTION	K. Venkateswarao	CSE	Science, Technology and Development	2019	ISSN : 0950-0707	<a href="https://journalst.com/volume-viii-issue-9-2019/">https://journalst.com/volume-viii-issue-9-2019/</a>	<a href="https://journalst.com/wp-content/uploads/2024/02/64-sep2019.pdf">https://journalst.com/wp-content/uploads/2024/02/64-sep2019.pdf</a>	UGC Care
A SEMANTICALLY SAFE ENCRYPTION ANALYSIS-BASED SKYLINE QUERY PROTOCOL FOR DATA ENCRYPTION	Junna Sirisha	CSE	Science, Technology and Development	2019	ISSN : 0950-0707	<a href="https://journalst.com/volume-viii-issue-9-2019/">https://journalst.com/volume-viii-issue-9-2019/</a>	<a href="https://journalst.com/wp-content/uploads/2024/02/64-sep2019.pdf">https://journalst.com/wp-content/uploads/2024/02/64-sep2019.pdf</a>	UGC Care
Analysis on utilizing the linear optimization method for improving micro grids energy efficiency and voltage frequency stabilization	Yohan Dondapati	EEE	Science, Technology and Development	2019	ISSN : 0950-0707	<a href="https://journalst.com/volume-viii-issue-9-2019/">https://journalst.com/volume-viii-issue-9-2019/</a>	<a href="https://journalst.com/wp-content/uploads/2024/02/65-sep2019.pdf">https://journalst.com/wp-content/uploads/2024/02/65-sep2019.pdf</a>	UGC Care
Analysis on utilizing the linear optimization method for improving micro grids energy efficiency and voltage frequency stabilization	Dr.R.Sankar	EEE	Science, Technology and Development	2019	ISSN : 0950-0707	<a href="https://journalst.com/volume-viii-issue-9-2019/">https://journalst.com/volume-viii-issue-9-2019/</a>	<a href="https://journalst.com/wp-content/uploads/2024/02/65-sep2019.pdf">https://journalst.com/wp-content/uploads/2024/02/65-sep2019.pdf</a>	UGC Care



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Analysis on utilizing the linear optimization method for improving micro grids energy efficiency and voltage frequency stabilization	R Ajeet Kumar	EEE	Science, Technology and Development	2019	ISSN : 0950-0707	<a href="https://journalst.com/volume-viii-issue-9-2019/">https://journalst.com/volume-viii-issue-9-2019/</a>	<a href="https://journalst.com/wp-content/uploads/2024/02/65-sep2019.pdf">https://journalst.com/wp-content/uploads/2024/02/65-sep2019.pdf</a>	UGC Care
Evaluation of the Son River's water quality, with particular emphasis on BOD and COD, in the Shahdol area, MP (INDIA)	1 A.Vijay Kumar	BS&H	Science, Technology and Development	2019	ISSN : 0950-0707	<a href="https://journalst.com/volume-viii-issue-9-2019/">https://journalst.com/volume-viii-issue-9-2019/</a>	<a href="https://journalst.com/wp-content/uploads/2024/02/66-sep2019.pdf">https://journalst.com/wp-content/uploads/2024/02/66-sep2019.pdf</a>	UGC Care
Evaluation of the Son River's water quality, with particular emphasis on BOD and COD, in the Shahdol area, MP (INDIA)	V.Kiran Kumar	BS&H	Science, Technology and Development	2019	ISSN : 0950-0707	<a href="https://journalst.com/volume-viii-issue-9-2019/">https://journalst.com/volume-viii-issue-9-2019/</a>	<a href="https://journalst.com/wp-content/uploads/2024/02/66-sep2019.pdf">https://journalst.com/wp-content/uploads/2024/02/66-sep2019.pdf</a>	UGC Care
Evaluation of the Son River's water quality, with particular emphasis on BOD and COD, in the Shahdol area, MP (INDIA)	Ch.Sri Hari	BS&H	Science, Technology and Development	2019	ISSN : 0950-0707	<a href="https://journalst.com/volume-viii-issue-9-2019/">https://journalst.com/volume-viii-issue-9-2019/</a>	<a href="https://journalst.com/wp-content/uploads/2024/02/66-sep2019.pdf">https://journalst.com/wp-content/uploads/2024/02/66-sep2019.pdf</a>	UGC Care
EFFECTIVE DETECTION OF CREDIT CARD FRAUD USING LOGISTIC REGRESSION, DECISION TREE AND MACHINE LEARNING TECHNIQUES	Dr. V. Surendra Reddy	CSE	JAC : A Journal Of Composition Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/31-jan2019.pdf">https://jctjournal.com/wp-content/uploads/31-jan2019.pdf</a>	UGC Care
EFFECTIVE DETECTION OF CREDIT CARD FRAUD USING LOGISTIC REGRESSION, DECISION TREE AND MACHINE LEARNING TECHNIQUES	Dr.V.Venu Gopal	CSE	JAC : A Journal Of Composition Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/31-jan2019.pdf">https://jctjournal.com/wp-content/uploads/31-jan2019.pdf</a>	UGC Care
EFFECTIVE DETECTION OF CREDIT CARD FRAUD USING LOGISTIC	Mrs. S .Nagalakshmi	CSE	JAC : A Journal Of	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volu">https://jctjournal.com/volu</a>	<a href="https://jctjournal.com/wp-">https://jctjournal.com/wp-</a>	UGC Care



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REGRESSION, DECISION TREE AND MACHINE LEARNING TECHNIQUES			Compositio n Theory			me-xii-issue- 1-january- 2019	content/uploads /31-jan2019.pdf	
CREATING A PARALLEL PREFIX ADDER ERROR DETECTION AND CORRECTION SYSTEM THAT IS HIGHLY EFFECTIVE	Mr. G. Ganga Rao	ECE	JAC : A Journal Of Compositio n Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/32-jan2019.pdf">https://jctjournal.com/wp-content/uploads/32-jan2019.pdf</a>	UGC Care
CREATING A PARALLEL PREFIX ADDER ERROR DETECTION AND CORRECTION SYSTEM THAT IS HIGHLY EFFECTIVE	Mrs. Reddy Obula Lakshmi Sujatha	ECE	JAC : A Journal Of Compositio n Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/32-jan2019.pdf">https://jctjournal.com/wp-content/uploads/32-jan2019.pdf</a>	UGC Care
CREATING A PARALLEL PREFIX ADDER ERROR DETECTION AND CORRECTION SYSTEM THAT IS HIGHLY EFFECTIVE	Dr.D.Subba Rao	ECE	JAC : A Journal Of Compositio n Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/32-jan2019.pdf">https://jctjournal.com/wp-content/uploads/32-jan2019.pdf</a>	UGC Care
MULTILEVEL INVERTER WITH FIVE LEVELS AND ONE CAPACITOR FOR GRID-CONNECTED PV SYSTEMS	Kukkapalli Veeranjaneyulu	EEE	JAC : A Journal Of Compositio n Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/33-jan2019.pdf">https://jctjournal.com/wp-content/uploads/33-jan2019.pdf</a>	UGC Care
MULTILEVEL INVERTER WITH FIVE LEVELS AND ONE CAPACITOR FOR GRID-CONNECTED PV SYSTEMS	Mahaboobpeera Shaik	EEE	JAC : A Journal Of Compositio n Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/33-jan2019.pdf">https://jctjournal.com/wp-content/uploads/33-jan2019.pdf</a>	UGC Care
MULTILEVEL INVERTER WITH FIVE LEVELS AND ONE CAPACITOR FOR GRID-CONNECTED PV SYSTEMS	Thippanaboyena Lakshmaiah	EEE	JAC : A Journal Of Compositio n Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/33-jan2019.pdf">https://jctjournal.com/wp-content/uploads/33-jan2019.pdf</a>	UGC Care



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						2019		
IOT AND MACHINE LEARNING-BASED EFFECTIVE MONITORING SYSTEM FOR CROPS AGAINST ANIMAL INTRUSION	Naga Durga Aravind Y	MCA	JAC : A Journal Of Composition Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/34-jan2019.pdf">https://jctjournal.com/wp-content/uploads/34-jan2019.pdf</a>	UGC Care
IOT AND MACHINE LEARNING-BASED EFFECTIVE MONITORING SYSTEM FOR CROPS AGAINST ANIMAL INTRUSION	T Srinivasulu	MCA	JAC : A Journal Of Composition Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/34-jan2019.pdf">https://jctjournal.com/wp-content/uploads/34-jan2019.pdf</a>	UGC Care
IOT AND MACHINE LEARNING-BASED EFFECTIVE MONITORING SYSTEM FOR CROPS AGAINST ANIMAL INTRUSION	N. Hanumantha Rao	MCA	JAC : A Journal Of Composition Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/34-jan2019.pdf">https://jctjournal.com/wp-content/uploads/34-jan2019.pdf</a>	UGC Care
A NEW TECHNIQUE EMPLOYING THE GAUSSIAN MIXTURE MODEL FOR REMOVING BLUR IN NOISY PICTURE PAIRS	Mr. Sk. Jakeer Shareef	CSE	JAC : A Journal Of Composition Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/35-jan2019.pdf">https://jctjournal.com/wp-content/uploads/35-jan2019.pdf</a>	UGC Care
A NEW TECHNIQUE EMPLOYING THE GAUSSIAN MIXTURE MODEL FOR REMOVING BLUR IN NOISY PICTURE PAIRS	Mr. S .Sudhir Kumar	CSE	JAC : A Journal Of Composition Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/35-jan2019.pdf">https://jctjournal.com/wp-content/uploads/35-jan2019.pdf</a>	UGC Care
A NEW TECHNIQUE EMPLOYING THE GAUSSIAN MIXTURE MODEL FOR REMOVING BLUR IN NOISY PICTURE PAIRS	Mrs. Kothuri Naga Bala Sulochana Rani	CSE	JAC : A Journal Of Composition Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/35-jan2019.pdf">https://jctjournal.com/wp-content/uploads/35-jan2019.pdf</a>	UGC Care



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Detection and identification of unauthorized entry by using HC-05 and ESP8266 sensors and IoT	Saidarao Samudrala	ECE	JAC : A Journal Of Compositio n Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/36-jan2019.pdf">https://jctjournal.com/wp-content/uploads/36-jan2019.pdf</a>	UGC Care
Detection and identification of unauthorized entry by using HC-05 and ESP8266 sensors and IoT	B. Ravi Naik	ECE	JAC : A Journal Of Compositio n Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/36-jan2019.pdf">https://jctjournal.com/wp-content/uploads/36-jan2019.pdf</a>	UGC Care
Detection and identification of unauthorized entry by using HC-05 and ESP8266 sensors and IoT	Dr.Ramesh Nvk	ECE	JAC : A Journal Of Compositio n Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/36-jan2019.pdf">https://jctjournal.com/wp-content/uploads/36-jan2019.pdf</a>	UGC Care
PV-BATTERY-BASED HYBRID MICROGRIDS WITH ELECTRIC VEHICLE USING UNIFIED CONTROL AND POWER MANAGEMENT SCHEME	P. Nagarjunareddy	EEE	JAC : A Journal Of Compositio n Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/37-jan2019.pdf">https://jctjournal.com/wp-content/uploads/37-jan2019.pdf</a>	UGC Care
PV-BATTERY-BASED HYBRID MICROGRIDS WITH ELECTRIC VEHICLE USING UNIFIED CONTROL AND POWER MANAGEMENT SCHEME	M Kiran Kumar	EEE	JAC : A Journal Of Compositio n Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/37-jan2019.pdf">https://jctjournal.com/wp-content/uploads/37-jan2019.pdf</a>	UGC Care
PV-BATTERY-BASED HYBRID MICROGRIDS WITH ELECTRIC VEHICLE USING UNIFIED CONTROL AND POWER MANAGEMENT SCHEME	Shaik Baji Nagul Meera	EEE	JAC : A Journal Of Compositio n Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/37-jan2019.pdf">https://jctjournal.com/wp-content/uploads/37-jan2019.pdf</a>	UGC Care





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METHOD OF APPROACHING MULTI OBJECTIVE LINEAR PROGRAMMING PROBLEM WITH BASIC CONCEPT OF OPTIMIZATION TECHNIQUE	M.Suneetha Rani	BS&H	JAC : A Journal Of Composition Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/38-jan2019.pdf">https://jctjournal.com/wp-content/uploads/38-jan2019.pdf</a>	UGC Care
METHOD OF APPROACHING MULTI OBJECTIVE LINEAR PROGRAMMING PROBLEM WITH BASIC CONCEPT OF OPTIMIZATION TECHNIQUE	Sk Jhansi	BS&H	JAC : A Journal Of Composition Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/38-jan2019.pdf">https://jctjournal.com/wp-content/uploads/38-jan2019.pdf</a>	UGC Care
METHOD OF APPROACHING MULTI OBJECTIVE LINEAR PROGRAMMING PROBLEM WITH BASIC CONCEPT OF OPTIMIZATION TECHNIQUE	Veera Chary M	BS&H	JAC : A Journal Of Composition Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/38-jan2019.pdf">https://jctjournal.com/wp-content/uploads/38-jan2019.pdf</a>	UGC Care
A CONDUCTIVE PROTOCOL TO REDUCE DANGER AND OVERSHADOW LIVES	Javangula Siva Naresh Babu	MCA	JAC : A Journal Of Composition Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/39-jan2019.pdf">https://jctjournal.com/wp-content/uploads/39-jan2019.pdf</a>	UGC Care
A CONDUCTIVE PROTOCOL TO REDUCE DANGER AND OVERSHADOW LIVES	M Maheswara Reddy	MCA	JAC : A Journal Of Composition Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/39-jan2019.pdf">https://jctjournal.com/wp-content/uploads/39-jan2019.pdf</a>	UGC Care
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PREDICTION AND IDENTIFICATION OF UNUSUAL	D.Rammohan Reddy	CSE	JAC : A Journal Of	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volu">https://jctjournal.com/volu</a>	<a href="https://jctjournal.com/wp-">https://jctjournal.com/wp-</a>	UGC Care



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WEAPONS OR ITEMS BY USING YOLO ALGORITHM			Compositio n Theory			me-xii-issue- 1-january- 2019	content/uploads /40-jan2019.pdf	
PREDICTION AND IDENTIFICATION OF UNUSUAL WEAPONS OR ITEMS BY USING YOLO ALGORITHM	P. Satish Kumar	CSE	JAC : A Journal Of Compositio n Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/40-jan2019.pdf">https://jctjournal.com/wp-content/uploads/40-jan2019.pdf</a>	UGC Care
PREDICTION AND IDENTIFICATION OF UNUSUAL WEAPONS OR ITEMS BY USING YOLO ALGORITHM	Dr.K.Venkata Ramana	CSE	JAC : A Journal Of Compositio n Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-1-january-2019">https://jctjournal.com/volume-xii-issue-1-january-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/40-jan2019.pdf">https://jctjournal.com/wp-content/uploads/40-jan2019.pdf</a>	UGC Care
ANALYSIS ON USING BARREL SHIFTER TO DESIGN A HIGH SPEED, ACCURATE UNSIGNED MULTIPLIER	Sri Venkata Seshu Aravind R	ECE	JAC : A Journal Of Compositio n Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-3-march-2019">https://jctjournal.com/volume-xii-issue-3-march-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/30-mar2019.pdf">https://jctjournal.com/wp-content/uploads/30-mar2019.pdf</a>	UGC Care
ANALYSIS ON USING BARREL SHIFTER TO DESIGN A HIGH SPEED, ACCURATE UNSIGNED MULTIPLIER	Tejassu.T	ECE	JAC : A Journal Of Compositio n Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-3-march-2019">https://jctjournal.com/volume-xii-issue-3-march-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/30-mar2019.pdf">https://jctjournal.com/wp-content/uploads/30-mar2019.pdf</a>	UGC Care
ANALYSIS ON USING BARREL SHIFTER TO DESIGN A HIGH SPEED, ACCURATE UNSIGNED MULTIPLIER	G.Venkata Rajaneesh	ECE	JAC : A Journal Of Compositio n Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-3-march-2019">https://jctjournal.com/volume-xii-issue-3-march-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/30-mar2019.pdf">https://jctjournal.com/wp-content/uploads/30-mar2019.pdf</a>	UGC Care
ANALYSIS ON DYNAMIC RESPONSE OF ELECTRIC VEHICLE BATTERY CHARGER USING GRID CONNECTED PV SYSTEM	Battula Durga Ashok	EEE	JAC : A Journal Of Compositio n Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-3-march-2019">https://jctjournal.com/volume-xii-issue-3-march-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/31-mar2019.pdf">https://jctjournal.com/wp-content/uploads/31-mar2019.pdf</a>	UGC Care
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CONNECTED PV SYSTEM			n Theory			3-march-2019	/31-mar2019.pdf	
ANALYSIS ON DYNAMIC RESPONSE OF ELECTRIC VEHICLE BATTERY CHARGER USING GRID CONNECTED PV SYSTEM	Mahimaluri Manoj Prakhakar	EEE	JAC : A Journal Of Composition Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-3-march-2019">https://jctjournal.com/volume-xii-issue-3-march-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/31-mar2019.pdf">https://jctjournal.com/wp-content/uploads/31-mar2019.pdf</a>	UGC Care
A REVIEW ON CUSTOMER SATISFACTION WITH HIMALAYA PRODUCTS, PREFERRING PARTICULAR CITIES	Madhavi Bolla	MBA	JAC : A Journal Of Composition Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-3-march-2019">https://jctjournal.com/volume-xii-issue-3-march-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/32-mar2019.pdf">https://jctjournal.com/wp-content/uploads/32-mar2019.pdf</a>	UGC Care
A REVIEW ON CUSTOMER SATISFACTION WITH HIMALAYA PRODUCTS, PREFERRING PARTICULAR CITIES	Dr. Kattepogu Nagarjuna	MBA	JAC : A Journal Of Composition Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-3-march-2019">https://jctjournal.com/volume-xii-issue-3-march-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/32-mar2019.pdf">https://jctjournal.com/wp-content/uploads/32-mar2019.pdf</a>	UGC Care
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Evaluation of the Son River's water quality, with particular emphasis on BOD and COD, in the Shahdol area, MP (INDIA)	Dr.V .Kirankumar	BS&H	JAC : A Journal Of Composition Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-3-march-2019">https://jctjournal.com/volume-xii-issue-3-march-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/33-mar2019.pdf">https://jctjournal.com/wp-content/uploads/33-mar2019.pdf</a>	UGC Care
Evaluation of the Son River's water quality, with particular emphasis on BOD and COD, in the Shahdol area, MP (INDIA)	Ch.Srihari	BS&H	JAC : A Journal Of Composition Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-3-march-2019">https://jctjournal.com/volume-xii-issue-3-march-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/33-mar2019.pdf">https://jctjournal.com/wp-content/uploads/33-mar2019.pdf</a>	UGC Care
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Systematic and sophisticated Analysis of the ethical dilemmas that arise while using HR analytics in an organisation	U. Padmavathi	MBA	JAC : A Journal Of Compositio n Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-3-march-2019">https://jctjournal.com/volume-xii-issue-3-march-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/36-mar2019.pdf">https://jctjournal.com/wp-content/uploads/36-mar2019.pdf</a>	UGC Care
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COMPUTING AND ITS POSSIBLE SOLUTIONS			Compositio n Theory			me-xii-issue- 3-march-2019	content/uploads /38-mar2019.pdf	
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Analysis on Suitable Machine Learning Model for Fraudulent Website Categorization	G .Anil Kumar	CSE	JAC : A Journal Of Compositio n Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-3-march-2019">https://jctjournal.com/volume-xii-issue-3-march-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/39-mar2019.pdf">https://jctjournal.com/wp-content/uploads/39-mar2019.pdf</a>	UGC Care
Analysis on Suitable Machine Learning Model for Fraudulent Website Categorization	T .Praveena	CSE	JAC : A Journal Of Compositio n Theory	2019	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xii-issue-3-march-2019">https://jctjournal.com/volume-xii-issue-3-march-2019</a>	<a href="https://jctjournal.com/wp-content/uploads/39-mar2019.pdf">https://jctjournal.com/wp-content/uploads/39-mar2019.pdf</a>	UGC Care
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IOT-based Smart Fall Detection System Design and Implementation	Purini Sai Durga Prasad Reddy	MBA	Mukt Shabd Journal	2020	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-9-issue-2-2020">https://shabdbooks.com/volume-9-issue-2-2020</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/39-feb2020.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/39-feb2020.pdf</a>	UGC Care
IOT-based Smart Fall Detection System Design and Implementation	Koramutla Bhavani Sankar,	MBA	Mukt Shabd Journal	2020	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-9-issue-2-2020">https://shabdbooks.com/volume-9-issue-2-2020</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/39-">https://shabdbooks.com/wp-content/uploads/2024/02/39-</a>	UGC Care



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ICU ADMISSION PREDICTION FOR COVID-19 PATIENTS USING MACHINE LEARNING AND DATA ANALYSIS WITH COMPLETE BLOOD COUNTS	Swamy Y	ECE	Mukt Shabd Journal	2020	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-9-issue-2-2020">https://shabdbooks.com/volume-9-issue-2-2020</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/40-feb2020.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/40-feb2020.pdf</a>	UGC Care
ICU ADMISSION PREDICTION FOR COVID-19 PATIENTS USING MACHINE LEARNING AND DATA ANALYSIS WITH COMPLETE BLOOD COUNTS	Maheswarareddy Mugi	ECE	Mukt Shabd Journal	2020	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-9-issue-2-2020">https://shabdbooks.com/volume-9-issue-2-2020</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/40-feb2020.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/40-feb2020.pdf</a>	UGC Care
ICU ADMISSION PREDICTION FOR COVID-19 PATIENTS USING MACHINE LEARNING AND DATA ANALYSIS WITH COMPLETE BLOOD COUNTS	Tanneru Srinivasa Rao	ECE	Mukt Shabd Journal	2020	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-9-issue-2-2020">https://shabdbooks.com/volume-9-issue-2-2020</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/40-feb2020.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/40-feb2020.pdf</a>	UGC Care
Recognition and Detection of Manhole by using IoT Monitoring System	Dr.T.Rama Krishna	MCA	Mukt Shabd Journal	2020	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-9-issue-2-2020">https://shabdbooks.com/volume-9-issue-2-2020</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/41-feb2020.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/41-feb2020.pdf</a>	UGC Care
Recognition and Detection of Manhole by using IoT Monitoring System	Mohan Rao Perumalla	MCA	Mukt Shabd Journal	2020	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-9-issue-2-2020">https://shabdbooks.com/volume-9-issue-2-2020</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/41-feb2020.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/41-feb2020.pdf</a>	UGC Care
Recognition and Detection of Manhole by using IoT Monitoring System	Neelima Gottimukkala	MCA	Mukt Shabd Journal	2020	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-9-issue-2-2020">https://shabdbooks.com/volume-9-issue-2-2020</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/41-feb2020.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/41-feb2020.pdf</a>	UGC Care



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A CROWD SOURCING-BASED FOOD DELIVERY SYSTEM THAT IS EFFICIENT BY USING ALNS	Dr. L Ravi Kumar	CSE	Mukt Shabd Journal	2020	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-9-issue-2-2020">https://shabdbooks.com/volume-9-issue-2-2020</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/42-feb2020.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/42-feb2020.pdf</a>	UGC Care
A CROWD SOURCING-BASED FOOD DELIVERY SYSTEM THAT IS EFFICIENT BY USING ALNS	Anil Kumar Gunda	CSE	Mukt Shabd Journal	2020	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-9-issue-2-2020">https://shabdbooks.com/volume-9-issue-2-2020</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/42-feb2020.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/42-feb2020.pdf</a>	UGC Care
A CROWD SOURCING-BASED FOOD DELIVERY SYSTEM THAT IS EFFICIENT BY USING ALNS	J Hymavathi	CSE	Mukt Shabd Journal	2020	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-9-issue-2-2020">https://shabdbooks.com/volume-9-issue-2-2020</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/42-feb2020.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/42-feb2020.pdf</a>	UGC Care
Performance Enhancement of SRM Drive with Plug-in Hybrid Electric Vehicle using Solar Integration	Sk. Baji Nagul Meera	EEE	Mukt Shabd Journal	2020	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-9-issue-2-2020">https://shabdbooks.com/volume-9-issue-2-2020</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/43-feb2020.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/43-feb2020.pdf</a>	UGC Care
Performance Enhancement of SRM Drive with Plug-in Hybrid Electric Vehicle using Solar Integration	M Sundar Rao	EEE	Mukt Shabd Journal	2020	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-9-issue-2-2020">https://shabdbooks.com/volume-9-issue-2-2020</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/43-feb2020.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/43-feb2020.pdf</a>	UGC Care
Performance Enhancement of SRM Drive with Plug-in Hybrid Electric Vehicle using Solar Integration	Dr. N Srinivasa Rao	EEE	Mukt Shabd Journal	2020	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-9-issue-2-2020">https://shabdbooks.com/volume-9-issue-2-2020</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/43-feb2020.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/43-feb2020.pdf</a>	UGC Care





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Analysis of the frequent reasons why customers are satisfied with mobile payments, including identification and classification	B. Madhavi	BS&H	Mukt Shabd Journal	2020	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-9-issue-2-2020">https://shabdbooks.com/volume-9-issue-2-2020</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/44-feb2020.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/44-feb2020.pdf</a>	UGC Care
Analysis of the frequent reasons why customers are satisfied with mobile payments, including identification and classification	Ch. Sumathi Devi	BS&H	Mukt Shabd Journal	2020	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-9-issue-2-2020">https://shabdbooks.com/volume-9-issue-2-2020</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/44-feb2020.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/44-feb2020.pdf</a>	UGC Care
Analysis of the frequent reasons why customers are satisfied with mobile payments, including identification and classification	V. Aruna	BS&H	Mukt Shabd Journal	2020	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-9-issue-2-2020">https://shabdbooks.com/volume-9-issue-2-2020</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/44-feb2020.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/44-feb2020.pdf</a>	UGC Care
A WEB MANAGEMENT PLATFORM FOR X-RAY CHEST IMAGE CORONA VIRUS DETECTION, COVID-XR	Nagamalleswararao P	CSE	Mukt Shabd Journal	2020	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-9-issue-2-2020">https://shabdbooks.com/volume-9-issue-2-2020</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/45-feb2020.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/45-feb2020.pdf</a>	UGC Care
A WEB MANAGEMENT PLATFORM FOR X-RAY CHEST IMAGE CORONA VIRUS DETECTION, COVID-XR	Narendra Kumar Kotha	CSE	Mukt Shabd Journal	2020	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-9-issue-2-2020">https://shabdbooks.com/volume-9-issue-2-2020</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/45-feb2020.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/45-feb2020.pdf</a>	UGC Care
A WEB MANAGEMENT PLATFORM FOR X-RAY CHEST IMAGE CORONA VIRUS DETECTION, COVID-XR	Gundala Nageswara Rao	CSE	Mukt Shabd Journal	2020	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-9-issue-2-2020">https://shabdbooks.com/volume-9-issue-2-2020</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/45-feb2020.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/45-feb2020.pdf</a>	UGC Care



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REACTIVE POWER RECOMPENSE OF A SOLAR-BASED ENERGY GRID USING ACTUAL POWER AS A FUNCTION OF POWER FACTOR	M.Chennakesavulu	EEE	Industrial Engineering Journal	2020	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/3_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/3_aug.pdf</a>	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/3_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/3_aug.pdf</a>	UGC Care
REACTIVE POWER RECOMPENSE OF A SOLAR-BASED ENERGY GRID USING ACTUAL POWER AS A FUNCTION OF POWER FACTOR	V.Pavankumar	EEE	Industrial Engineering Journal	2020	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/3_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/3_aug.pdf</a>	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/3_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/3_aug.pdf</a>	UGC Care
REACTIVE POWER RECOMPENSE OF A SOLAR-BASED ENERGY GRID USING ACTUAL POWER AS A FUNCTION OF POWER FACTOR	Dr.R.Sankar	EEE	Industrial Engineering Journal	2020	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/3_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/3_aug.pdf</a>	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/3_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/3_aug.pdf</a>	UGC Care
Optimizing a non linear function for Maximum Capacity of Networks in Tree Structures	M.Suneetha Rani	BS&H	Industrial Engineering Journal	2020	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/4_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/4_aug.pdf</a>	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/4_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/4_aug.pdf</a>	UGC Care
Optimizing a non linear function for Maximum Capacity of Networks in Tree Structures	Y.Sagar Naveen Reddy	BS&H	Industrial Engineering Journal	2020	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/4_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/4_aug.pdf</a>	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/4_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/4_aug.pdf</a>	UGC Care



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Optimizing a non linear function for Maximum Capacity of Networks in Tree Structures	Sk.Jhansi Begum	BS&H	Industrial Engineering Journal	2020	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/4_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/4_aug.pdf</a>	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/4_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/4_aug.pdf</a>	UGC Care
AN EXAMINATION OF THE USE OF MORPHOLOGICAL PROCESSING IN IMAGE PROCESSING FOR THE PRECISE AND EARLY STAGE IDENTIFICATION OF LUNG CANCER	Dr.Dasari Subba Rao	ECE	Industrial Engineering Journal	2020	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/5_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/5_aug.pdf</a>	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/5_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/5_aug.pdf</a>	UGC Care
AN EXAMINATION OF THE USE OF MORPHOLOGICAL PROCESSING IN IMAGE PROCESSING FOR THE PRECISE AND EARLY STAGE IDENTIFICATION OF LUNG CANCER	B. Lalitha	ECE	Industrial Engineering Journal	2020	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/5_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/5_aug.pdf</a>	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/5_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/5_aug.pdf</a>	UGC Care
AN EXAMINATION OF THE USE OF MORPHOLOGICAL PROCESSING IN IMAGE PROCESSING FOR THE PRECISE AND EARLY STAGE IDENTIFICATION OF LUNG CANCER	A.Gayatri	ECE	Industrial Engineering Journal	2020	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/5_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/5_aug.pdf</a>	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/5_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/5_aug.pdf</a>	UGC Care



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Exploration and Evaluation of Customer's Expectations Towards Green Marketing	A Srinivasa Rao	MBA	Industrial Engineering Journal	2020	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/6_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/6_aug.pdf</a>	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/6_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/6_aug.pdf</a>	UGC Care
Exploration and Evaluation of Customer's Expectations Towards Green Marketing	Vempati Aruna	MBA	Industrial Engineering Journal	2020	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/6_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/6_aug.pdf</a>	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/6_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/6_aug.pdf</a>	UGC Care
Exploration and Evaluation of Customer's Expectations Towards Green Marketing	Ashok Rapolu	MBA	Industrial Engineering Journal	2020	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/6_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/6_aug.pdf</a>	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/6_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/6_aug.pdf</a>	UGC Care
PROVIDING AN ECO SECURED ELECTORAL SUCCESS OFFENCING BY USING RENEWABLE ENERGY	Dr.K. Cheranjivi	EEE	Industrial Engineering Journal	2020	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/7_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/7_aug.pdf</a>	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/7_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/7_aug.pdf</a>	UGC Care
PROVIDING AN ECO SECURED ELECTORAL SUCCESS OFFENCING BY USING RENEWABLE ENERGY	N. Saidulu Naik	EEE	Industrial Engineering Journal	2020	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/7_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/7_aug.pdf</a>	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/7_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/7_aug.pdf</a>	UGC Care



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PROVIDING AN ECO SECURED ELECTORAL SUCCESS OFFENCING BY USING RENEWABLE ENERGY	M.Sundhar Rao	EEE	Industrial Engineering Journal	2020	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/7_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/7_aug.pdf</a>	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/7_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/7_aug.pdf</a>	UGC Care
ANALYSIS ON SMART GARBAGE MONITORING ANG MANAGEMENT SYSTEM USING INTERNET OF THINGS	Koramutla Bhavani Sankar	ECE	Industrial Engineering Journal	2020	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/8_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/8_aug.pdf</a>	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/8_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/8_aug.pdf</a>	UGC Care
ANALYSIS ON SMART GARBAGE MONITORING ANG MANAGEMENT SYSTEM USING INTERNET OF THINGS	Dr. S.Siva Lingam	ECE	Industrial Engineering Journal	2020	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/8_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/8_aug.pdf</a>	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/8_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/8_aug.pdf</a>	UGC Care
ANALYSIS ON SMART GARBAGE MONITORING ANG MANAGEMENT SYSTEM USING INTERNET OF THINGS	G.Seksha Kumar	ECE	Industrial Engineering Journal	2020	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/8_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/8_aug.pdf</a>	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/8_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/8_aug.pdf</a>	UGC Care
A NOVEL APPROACH TO TWEET ALERT FOR IDENTIFYING REAL TIME TRAFFIC	P. Sunil Kumar	CSE	Industrial Engineering Journal	2020	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/9_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/9_aug.pdf</a>	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/9_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/9_aug.pdf</a>	UGC Care



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A NOVEL APPROACH TO TWEET ALERT FOR IDENTIFYING REAL TIME TRAFFIC	Polisetty A Satish Kumar	CSE	Industrial Engineering Journal	2020	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/9_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/9_aug.pdf</a>	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/9_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/9_aug.pdf</a>	UGC Care
A NOVEL APPROACH TO TWEET ALERT FOR IDENTIFYING REAL TIME TRAFFIC	M Anjineyulu	CSE	Industrial Engineering Journal	2020	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/9_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/9_aug.pdf</a>	<a href="http://www.journal-iiie-india.com/1_jan-dec_20/9_aug.pdf">http://www.journal-iiie-india.com/1_jan-dec_20/9_aug.pdf</a>	UGC Care
FACE RECOGNITION USING MANHATTAN DISTANCECORRELATION ALGORITHM	D. Veera Swam	ECE	Mukt Shabd Journal	2021	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-10-issue-9-2021">https://shabdbooks.com/volume-10-issue-9-2021</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/106-sep2021.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/106-sep2021.pdf</a>	UGC Care
FACE RECOGNITION USING MANHATTAN DISTANCECORRELATION ALGORITHM	Dr. Dasari Subba Rao	ECE	Mukt Shabd Journal	2021	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-10-issue-9-2021">https://shabdbooks.com/volume-10-issue-9-2021</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/106-sep2021.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/106-sep2021.pdf</a>	UGC Care
FACE RECOGNITION USING MANHATTAN DISTANCECORRELATION ALGORITHM	Saidarao Samudrala	ECE	Mukt Shabd Journal	2021	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-10-issue-9-2021">https://shabdbooks.com/volume-10-issue-9-2021</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/106-sep2021.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/106-sep2021.pdf</a>	UGC Care
Analysis of the tadpole graph $T_{m,n}$ cardinality of hop dominance number	M.Suneetha Rani	BS&H	Mukt Shabd Journal	2021	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-10-issue-9-2021">https://shabdbooks.com/volume-10-issue-9-2021</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/107-sep2021.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/107-sep2021.pdf</a>	UGC Care



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Analysis of the tadpole graph T <sub>m,n</sub> cardinality of hop dominance number	Sk.Jhansi Begum	BS&H	Mukt Shabd Journal	2021	ISSN NO : 2347- 3150	<a href="https://shabdbooks.com/volume-10-issue-9-2021">https://shabdbooks.com/volume-10-issue-9-2021</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/107-sep2021.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/107-sep2021.pdf</a>	UGC Care
Analysis of the tadpole graph T <sub>m,n</sub> cardinality of hop dominance number	B.Srinivasa Rao	BS&H	Mukt Shabd Journal	2021	ISSN NO : 2347- 3150	<a href="https://shabdbooks.com/volume-10-issue-9-2021">https://shabdbooks.com/volume-10-issue-9-2021</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/107-sep2021.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/107-sep2021.pdf</a>	UGC Care
THE CONSEQUENCES OF E-SERVICE QUALITY AND CUSTOMER SATISFACTION IN ONLINE STORAGE WITH REFERENCES	Madhavi.B	CSE	Mukt Shabd Journal	2021	ISSN NO : 2347- 3150	<a href="https://shabdbooks.com/volume-10-issue-9-2021">https://shabdbooks.com/volume-10-issue-9-2021</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/108-sep2021.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/108-sep2021.pdf</a>	UGC Care
THE CONSEQUENCES OF E-SERVICE QUALITY AND CUSTOMER SATISFACTION IN ONLINE STORAGE WITH REFERENCES	V.Venkatesh	CSE	Mukt Shabd Journal	2021	ISSN NO : 2347- 3150	<a href="https://shabdbooks.com/volume-10-issue-9-2021">https://shabdbooks.com/volume-10-issue-9-2021</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/108-sep2021.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/108-sep2021.pdf</a>	UGC Care
THE CONSEQUENCES OF E-SERVICE QUALITY AND CUSTOMER SATISFACTION IN ONLINE STORAGE WITH REFERENCES	Ashok.R	CSE	Mukt Shabd Journal	2021	ISSN NO : 2347- 3150	<a href="https://shabdbooks.com/volume-10-issue-9-2021">https://shabdbooks.com/volume-10-issue-9-2021</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/108-sep2021.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/108-sep2021.pdf</a>	UGC Care
INCREMENTING MAXIMUM POWER FLOW CONTROL FOR DC MICROGRIDUSING MPPT TECHNIQUE	M.Chennakesavulu	MBA	Mukt Shabd Journal	2021	ISSN NO : 2347- 3150	<a href="https://shabdbooks.com/volume-10-issue-9-2021">https://shabdbooks.com/volume-10-issue-9-2021</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/109-sep2021.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/109-sep2021.pdf</a>	UGC Care



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INCREMENTING MAXIMUM POWER FLOW CONTROL FOR DC MICROGRIDUSING MPPT TECHNIQUE	P. Nagarjunareddy	MBA	Mukt Shabd Journal	2021	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-10-issue-9-2021">https://shabdbooks.com/volume-10-issue-9-2021</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/109-sep2021.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/109-sep2021.pdf</a>	UGC Care
INCREMENTING MAXIMUM POWER FLOW CONTROL FOR DC MICROGRIDUSING MPPT TECHNIQUE	N. Saidulunaik	MBA	Mukt Shabd Journal	2021	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-10-issue-9-2021">https://shabdbooks.com/volume-10-issue-9-2021</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/109-sep2021.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/109-sep2021.pdf</a>	UGC Care
Analysis on using a super acid catalyst, homoallylic alcohols are synthesised. Sodium zirconia	V.Kiran Kumar	CSE	Mukt Shabd Journal	2021	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-10-issue-9-2021">https://shabdbooks.com/volume-10-issue-9-2021</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/110-sep2021.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/110-sep2021.pdf</a>	UGC Care
Analysis on using a super acid catalyst, homoallylic alcohols are synthesised. Sodium zirconia	A.Vijay Kumar	CSE	Mukt Shabd Journal	2021	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-10-issue-9-2021">https://shabdbooks.com/volume-10-issue-9-2021</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/110-sep2021.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/110-sep2021.pdf</a>	UGC Care
Analysis on using a super acid catalyst, homoallylic alcohols are synthesised. Sodium zirconia	Sudha Bhavan	CSE	Mukt Shabd Journal	2021	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-10-issue-9-2021">https://shabdbooks.com/volume-10-issue-9-2021</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/110-sep2021.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/110-sep2021.pdf</a>	UGC Care
ASSESSMENT OF SOCIAL THE NETWORK SERVICES RANKING THAT IS RELIABLE AND VITAL	Dr. K.Venkata Ramana	ECE	Mukt Shabd Journal	2021	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-10-issue-9-2021">https://shabdbooks.com/volume-10-issue-9-2021</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/111-sep2021.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/111-sep2021.pdf</a>	UGC Care





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ASSESSMENT OF SOCIAL THE NETWORK SERVICES RANKING THAT IS RELIABLE AND VITAL	Narendra Kumar Kotha	ECE	Mukt Shabd Journal	2021	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-10-issue-9-2021">https://shabdbooks.com/volume-10-issue-9-2021</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/111-sep2021.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/111-sep2021.pdf</a>	UGC Care
ASSESSMENT OF SOCIAL THE NETWORK SERVICES RANKING THAT IS RELIABLE AND VITAL	P. Mounika	ECE	Mukt Shabd Journal	2021	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-10-issue-9-2021">https://shabdbooks.com/volume-10-issue-9-2021</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/111-sep2021.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/111-sep2021.pdf</a>	UGC Care
A HIGH SECURED REVISITATION IN WEB BASED ON CONTEXT AND CONTENT KEYWORDS WITH RELIABLE FEEDBACK	Y Vijetha	EEE	Mukt Shabd Journal	2021	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-10-issue-9-2021">https://shabdbooks.com/volume-10-issue-9-2021</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/112-sep2021.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/112-sep2021.pdf</a>	UGC Care
A HIGH SECURED REVISITATION IN WEB BASED ON CONTEXT AND CONTENT KEYWORDS WITH RELIABLE FEEDBACK	J Hymavathi	EEE	Mukt Shabd Journal	2021	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-10-issue-9-2021">https://shabdbooks.com/volume-10-issue-9-2021</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/112-sep2021.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/112-sep2021.pdf</a>	UGC Care
A HIGH SECURED REVISITATION IN WEB BASED ON CONTEXT AND CONTENT KEYWORDS WITH RELIABLE FEEDBACK	Rammohanreddy Dondeti	EEE	Mukt Shabd Journal	2021	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-10-issue-9-2021">https://shabdbooks.com/volume-10-issue-9-2021</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/112-sep2021.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/112-sep2021.pdf</a>	UGC Care
LITERACY RATE ANALYTICAL STUDY ON CRISP-DM ALGORITHM USING PYTHON	S. Amar Nadh	ECE	Mukt Shabd Journal	2021	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-10-issue-9-2021">https://shabdbooks.com/volume-10-issue-9-2021</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/113-sep2021a.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/113-sep2021a.pdf</a>	UGC Care



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LITERACY RATE ANALYTICAL STUDY ON CRISP-DM ALGORITHM USING PYTHON	Utiri Gopinath	ECE	Mukt Shabd Journal	2021	ISSN NO : 2347-3150	<a href="https://shabdbooks.com/volume-10-issue-9-2021">https://shabdbooks.com/volume-10-issue-9-2021</a>	<a href="https://shabdbooks.com/wp-content/uploads/2024/02/113-sep2021a.pdf">https://shabdbooks.com/wp-content/uploads/2024/02/113-sep2021a.pdf</a>	UGC Care
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EXPLOITATION TWO-FACTOR ENCODING AND KEY SHARING MECHANISMS FOR IMPROVING CLOUD ENVIRONMENT SECURITY	Rammohanreddy Dondeti	BS&H	JAC : A Journal Of Composition Theory	2021	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xiv-issue-3-2021">https://jctjournal.com/volume-xiv-issue-3-2021</a>	<a href="https://jctjournal.com/wp-content/uploads/19-mar2021.pdf">https://jctjournal.com/wp-content/uploads/19-mar2021.pdf</a>	UGC Care
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CREATE A CUSTOMIZABLE, HIGH-SPEED GALOIS FIELD ALGORITHM WITH EFFECTIVE USE OF MOSFETS	Dr.V.Gajendra Kumar	EEE	JAC : A Journal Of Composition Theory	2021	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xiv-issue-3-2021">https://jctjournal.com/volume-xiv-issue-3-2021</a>	<a href="https://jctjournal.com/wp-content/uploads/20-mar2021.pdf">https://jctjournal.com/wp-content/uploads/20-mar2021.pdf</a>	UGC Care
CREATE A CUSTOMIZABLE, HIGH-SPEED GALOIS FIELD	Vemuluri Madhuri	EEE	JAC : A Journal Of	2021	ISSN : 0731-6755	<a href="https://jctjournal.com/volu">https://jctjournal.com/volu</a>	<a href="https://jctjournal.com/wp-">https://jctjournal.com/wp-</a>	UGC Care



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ALGORITHM WITH EFFECTIVE USE OF MOSFETS			Compositio n Theory			me-xiv-issue-3-2021	content/uploads/20-mar2021.pdf	
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DESIGN AND IMPLEMENTATION OF V2G REACTIVE POWER SUPPORT FUNCTIONALITY OF PEV BIDIRECTIONAL CHARGER	I. Srinu Naik	MCA	JAC : A Journal Of Compositio n Theory	2021	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xiv-issue-3-2021">https://jctjournal.com/volume-xiv-issue-3-2021</a>	<a href="https://jctjournal.com/wp-content/uploads/22-mar2021.pdf">https://jctjournal.com/wp-content/uploads/22-mar2021.pdf</a>	UGC Care
DESIGN AND IMPLEMENTATION OF V2G REACTIVE POWER SUPPORT FUNCTIONALITY OF PEV BIDIRECTIONAL CHARGER	M.Guravaiah	MCA	JAC : A Journal Of Compositio n Theory	2021	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xiv-issue-3-2021">https://jctjournal.com/volume-xiv-issue-3-2021</a>	<a href="https://jctjournal.com/wp-content/uploads/22-mar2021.pdf">https://jctjournal.com/wp-content/uploads/22-mar2021.pdf</a>	UGC Care
DESIGN AND IMPLEMENTATION OF V2G REACTIVE POWER SUPPORT FUNCTIONALITY OF PEV BIDIRECTIONAL CHARGER	D.Srihari	MCA	JAC : A Journal Of Compositio n Theory	2021	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xiv-issue-3-2021">https://jctjournal.com/volume-xiv-issue-3-2021</a>	<a href="https://jctjournal.com/wp-content/uploads/22-mar2021.pdf">https://jctjournal.com/wp-content/uploads/22-mar2021.pdf</a>	UGC Care
PREDICTION OF RISK DEVELOPING CHRONIC DISEASE SYSTEM USING MACHINE LEARNING	Dr.K.Murali Babu	MBA	JAC : A Journal Of Compositio n Theory	2021	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xiv-issue-3-2021">https://jctjournal.com/volume-xiv-issue-3-2021</a>	<a href="https://jctjournal.com/wp-content/uploads/23-mar2021.pdf">https://jctjournal.com/wp-content/uploads/23-mar2021.pdf</a>	UGC Care
PREDICTION OF RISK DEVELOPING CHRONIC DISEASE	Dr.V.Venu Gopal	MBA	JAC : A Journal Of	2021	ISSN : 0731-6755	<a href="https://jctjournal.com/volu">https://jctjournal.com/volu</a>	<a href="https://jctjournal.com/wp-">https://jctjournal.com/wp-</a>	UGC Care



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SYSTEM USING MACHINE LEARNING			Compositio n Theory			me-xiv-issue-3-2021	content/uploads/23-mar2021.pdf	
PREDICTION OF RISK DEVELOPING CHRONIC DISEASE SYSTEM USING MACHINE LEARNING	A Benargy	MBA	JAC : A Journal Of Compositio n Theory	2021	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xiv-issue-3-2021">https://jctjournal.com/volume-xiv-issue-3-2021</a>	<a href="https://jctjournal.com/wp-content/uploads/23-mar2021.pdf">https://jctjournal.com/wp-content/uploads/23-mar2021.pdf</a>	UGC Care
ACQUISITION IS AN EFFORTLESS PROCESS IN LEARNING TO READ AND WRITE A LANGUAGE IS A LABORIOUS PROCESS TO IMPROVE ALL LEVELS OF EDUCATION	G.Rambabu	BS&H	JAC : A Journal Of Compositio n Theory	2021	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xiv-issue-3-2021">https://jctjournal.com/volume-xiv-issue-3-2021</a>	<a href="https://jctjournal.com/wp-content/uploads/24-mar2021.pdf">https://jctjournal.com/wp-content/uploads/24-mar2021.pdf</a>	UGC Care
ACQUISITION IS AN EFFORTLESS PROCESS IN LEARNING TO READ AND WRITE A LANGUAGE IS A LABORIOUS PROCESS TO IMPROVE ALL LEVELS OF EDUCATION	N.Siva Reddy	BS&H	JAC : A Journal Of Compositio n Theory	2021	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xiv-issue-3-2021">https://jctjournal.com/volume-xiv-issue-3-2021</a>	<a href="https://jctjournal.com/wp-content/uploads/24-mar2021.pdf">https://jctjournal.com/wp-content/uploads/24-mar2021.pdf</a>	UGC Care
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FACES RECOGNITION SYSTEM BASED ATTENDANCE	Anil Kumar Gunda	CSE	JAC : A Journal Of Compositio n Theory	2021	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xiv-issue-3-2021">https://jctjournal.com/volume-xiv-issue-3-2021</a>	<a href="https://jctjournal.com/wp-content/uploads/25-mar2021.pdf">https://jctjournal.com/wp-content/uploads/25-mar2021.pdf</a>	UGC Care
FACES RECOGNITION SYSTEM BASED ATTENDANCE	D.Sateesh	CSE	JAC : A Journal Of Compositio n Theory	2021	ISSN : 0731-6755	<a href="https://jctjournal.com/volume-xiv-issue-3-2021">https://jctjournal.com/volume-xiv-issue-3-2021</a>	<a href="https://jctjournal.com/wp-content/uploads/25-mar2021.pdf">https://jctjournal.com/wp-content/uploads/25-mar2021.pdf</a>	UGC Care



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DEEP LEARNING ASSESSMENT OF MISSING CHILD IDENTIFICATION USING CNN	M.Samuel Sandeep Reddy	BS&H	Science, Technology and Development	2022	ISSN : 0950-0707	<a href="https://journalst.com/volume-xi-issue-10-2022/">https://journalst.com/volume-xi-issue-10-2022/</a>	<a href="https://journalst.com/wp-content/uploads/2024/02/24-oct2022.pdf">https://journalst.com/wp-content/uploads/2024/02/24-oct2022.pdf</a>	UGC Care
DEEP LEARNING ASSESSMENT OF MISSING CHILD IDENTIFICATION USING CNN	J.Hymavathi	BS&H	Science, Technology and Development	2022	ISSN : 0950-0707	<a href="https://journalst.com/volume-xi-issue-10-2022/">https://journalst.com/volume-xi-issue-10-2022/</a>	<a href="https://journalst.com/wp-content/uploads/2024/02/24-oct2022.pdf">https://journalst.com/wp-content/uploads/2024/02/24-oct2022.pdf</a>	UGC Care
AN INTEGRATED NEURAL AND CLOUD-BASED TECHNIQUE FOR DETECTING, CLASSIFYING, AND TRACKING PLANT DISEASES	M.Sampath Kumar	ECE	Science, Technology and Development	2022	ISSN : 0950-0707	<a href="https://journalst.com/volume-xi-issue-10-2022/">https://journalst.com/volume-xi-issue-10-2022/</a>	<a href="https://journalst.com/wp-content/uploads/2024/02/25-oct2022.pdf">https://journalst.com/wp-content/uploads/2024/02/25-oct2022.pdf</a>	UGC Care
AN INTEGRATED NEURAL AND CLOUD-BASED TECHNIQUE FOR DETECTING, CLASSIFYING, AND TRACKING PLANT DISEASES	A. Vijay Kumar	ECE	Science, Technology and Development	2022	ISSN : 0950-0707	<a href="https://journalst.com/volume-xi-issue-10-2022/">https://journalst.com/volume-xi-issue-10-2022/</a>	<a href="https://journalst.com/wp-content/uploads/2024/02/25-oct2022.pdf">https://journalst.com/wp-content/uploads/2024/02/25-oct2022.pdf</a>	UGC Care
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A STUDY OF THE EFFICACY OF EMPOWERING CLIENTS TO SHARE RECORDS, PHOTOS, AND TASTES WITH THE GLOBAL POPULATION	Oruganti Amara Lingeswara Rao	MBA	Science, Technology and Development	2022	ISSN : 0950-0707	<a href="https://journalstld.com/volume-xi-issue-10-2022/">https://journalstld.com/volume-xi-issue-10-2022/</a>	<a href="https://journalstld.com/wp-content/uploads/2024/02/28-oct2022.pdf">https://journalstld.com/wp-content/uploads/2024/02/28-oct2022.pdf</a>	UGC Care
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An investigational study on Synthesis and energy conversion on Tungsten Oxide Nano flakes	S.Rama Krishna	CSE	Science, Technology and Development	2022	ISSN : 0950-0707	<a href="https://journalstld.com/volume-xi-issue-10-2022/">https://journalstld.com/volume-xi-issue-10-2022/</a>	<a href="https://journalstld.com/wp-content/uploads/2024/02/29-oct2022.pdf">https://journalstld.com/wp-content/uploads/2024/02/29-oct2022.pdf</a>	UGC Care
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Micro grid Power System Modeling and Simulation Including a Hybrid Energy Storage System	K.Rajaya Lakshmi	EEE	Science, Technology and Development	2022	ISSN : 0950-0707	<a href="https://journalst.com/volume-xi-issue-10-2022/">https://journalst.com/volume-xi-issue-10-2022/</a>	<a href="https://journalst.com/wp-content/uploads/2024/02/30-oct2022.pdf">https://journalst.com/wp-content/uploads/2024/02/30-oct2022.pdf</a>	UGC Care
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ANALYSIS ON DETECTING AND PREDICTING VARIOUS CRIME PROBABILITY IN GIVEN REGION USING DECISION TREE ALGORITHM	K Rajani	CSE	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%2022/100.pdf">https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%2022/100.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%2022/100.pdf">https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%2022/100.pdf</a>	UGC Care
USAGE OF QUANTITATIVE RESEARCH METHODOLOGY TO ANALYZE CONSUMER BUYING ACTIONS IN RELATION TO ONLINE SHOPPING	Ashok.R	MBA	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%2022/101.pdf">https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%2022/101.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%2022/101.pdf">https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%2022/101.pdf</a>	UGC Care
USAGE OF QUANTITATIVE RESEARCH METHODOLOGY TO ANALYZE CONSUMER BUYING ACTIONS IN RELATION TO ONLINE SHOPPING	Dr.Shaik.Shiril Bhanu	MBA	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%2022/101.pdf">https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%2022/101.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%2022/101.pdf">https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%2022/101.pdf</a>	UGC Care
USAGE OF QUANTITATIVE RESEARCH METHODOLOGY TO ANALYZE CONSUMER BUYING ACTIONS IN RELATION TO ONLINE SHOPPING	Madhavi.B	MBA	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%2022/101.pdf">https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%2022/101.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%2022/101.pdf">https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%2022/101.pdf</a>	UGC Care



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NETWORK LAYER SECURITY USING STATION TO STATION PROTOCOL IN SMART APPLICATION	M Anjineyuluk	CSE	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%202022/102.pdf">https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%202022/102.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/102.pdf">https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/102.pdf</a>	UGC Care
NETWORK LAYER SECURITY USING STATION TO STATION PROTOCOL IN SMART APPLICATION	Anil Kumar Gunda	CSE	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%202022/102.pdf">https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%202022/102.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/102.pdf">https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/102.pdf</a>	UGC Care
NETWORK LAYER SECURITY USING STATION TO STATION PROTOCOL IN SMART APPLICATION	Mantru Naik	CSE	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%202022/102.pdf">https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%202022/102.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/102.pdf">https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/102.pdf</a>	UGC Care
MEDICAL IMAGE FUSION BASED ON MULTISCALE TRANSFORM WITH SPARSE REPRESENTATION 1	Prathap Kumar M	ECE	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%202022/103.pdf">https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%202022/103.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/103.pdf">https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/103.pdf</a>	UGC Care



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MEDICAL IMAGE FUSION BASED ON MULTISCALE TRANSFORM WITH SPARSE REPRESENTATION 1	Syam Prasad Pamula	ECE	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%2022/103.pdf">https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%2022/103.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%2022/103.pdf">https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%2022/103.pdf</a>	UGC Care
MEDICAL IMAGE FUSION BASED ON MULTISCALE TRANSFORM WITH SPARSE REPRESENTATION 1	R.Anji Naik	ECE	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%2022/103.pdf">https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%2022/103.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%2022/103.pdf">https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%2022/103.pdf</a>	UGC Care
BUILD THE DESIRED COMPENSATION ACTIVE POWER FILTER-BASED CURRENT USING OFFSET COMMAND INSTANTANEOUS CURRENT DISTORTION	Dr.K.Jeyakumar	EEE	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%2022/104.pdf">https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%2022/104.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%2022/104.pdf">https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%2022/104.pdf</a>	UGC Care
BUILD THE DESIRED COMPENSATION ACTIVE POWER FILTER-BASED CURRENT USING OFFSET COMMAND INSTANTANEOUS CURRENT DISTORTION	M.Ramesh	EEE	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%2022/104.pdf">https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%2022/104.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%2022/104.pdf">https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%2022/104.pdf</a>	UGC Care



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BUILD THE DESIRED COMPENSATION ACTIVE POWER FILTER-BASED CURRENT USING OFFSET COMMAND INSTANTANEOUS CURRENT DISTORTION	M.Sundhar Rao	EEE	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%202022/104.pdf">https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%202022/104.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/104.pdf">https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/104.pdf</a>	UGC Care
DETECTION AND CLASSIFICATION OF TUMOR ON MRI IMAGES USING ANALYTICAL LEARNING ALGORITHM	Pinapati Ravi Kumar	ECE	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%202022/105.pdf">https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%202022/105.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/105.pdf">https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/105.pdf</a>	UGC Care
DETECTION AND CLASSIFICATION OF TUMOR ON MRI IMAGES USING ANALYTICAL LEARNING ALGORITHM	Syed Naseema Sana	ECE	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%202022/105.pdf">https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%202022/105.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/105.pdf">https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/105.pdf</a>	UGC Care
DETECTION AND CLASSIFICATION OF TUMOR ON MRI IMAGES USING ANALYTICAL LEARNING ALGORITHM	Neelima Gottimukkala	ECE	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%202022/105.pdf">https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%202022/105.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/105.pdf">https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/105.pdf</a>	UGC Care



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A NOVEL PRESENTATION GUARANTEE COME UP TO FOR DATA REPLICATION IN DATA INTENSIVE SCIENTIFIC APPLICATIONS	D Meena	CSE	Journal of Nonlinear Analysis and Optimizati on	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%202022/106.pdf">https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%202022/106.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/106.pdf">https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/106.pdf</a>	UGC Care
A NOVEL PRESENTATION GUARANTEE COME UP TO FOR DATA REPLICATION IN DATA INTENSIVE SCIENTIFIC APPLICATIONS	K Srilakshmi	CSE	Journal of Nonlinear Analysis and Optimizati on	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%202022/106.pdf">https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%202022/106.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/106.pdf">https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/106.pdf</a>	UGC Care
A NOVEL PRESENTATION GUARANTEE COME UP TO FOR DATA REPLICATION IN DATA INTENSIVE SCIENTIFIC APPLICATIONS	Dr.K.Murali Babu	CSE	Journal of Nonlinear Analysis and Optimizati on	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%202022/106.pdf">https://www.jnao-nu.com/Vol.%202013,%20Issue.%2001,%20January-June%20:%202022/106.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/106.pdf">https://www.jnao-nu.com/Vol.%2013,%20Issue.%2001,%20January-June%20:%202022/106.pdf</a>	UGC Care
MEDICAL DECISION SUPPORT SYSTEM WITH INTEGRATED MACHINE LEARNING FOR CLINICAL PREDICTION 1	Dr.K.Murali Babu	CSE	Journal of Nonlinear Analysis and Optimizati on	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%20:%202023/34_online.pdf">https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%20:%202023/34_online.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%20:%202023/34_online.pdf">https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%20:%202023/34_online.pdf</a>	UGC Care





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MEDICAL DECISION SUPPORT SYSTEM WITH INTEGRATED MACHINE LEARNING FOR CLINICAL PREDICTION 1	Polisetty Sateesh	CSE	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%202023/34_online.pdf">https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%202023/34_online.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/34_online.pdf">https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/34_online.pdf</a>	UGC Care
MEDICAL DECISION SUPPORT SYSTEM WITH INTEGRATED MACHINE LEARNING FOR CLINICAL PREDICTION 1	K.Venkateswara Rao	CSE	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%202023/34_online.pdf">https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%202023/34_online.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/34_online.pdf">https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/34_online.pdf</a>	UGC Care
SECURED AND RELIABLE ENERGY EFFICIENT SEARCH SCHEME ON MOBILE CLOUD	Dr.V.Venu Gopal	CSE	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%202023/35_online.pdf">https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%202023/35_online.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/35_online.pdf">https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/35_online.pdf</a>	UGC Care
SECURED AND RELIABLE ENERGY EFFICIENT SEARCH SCHEME ON MOBILE CLOUD	Miriyala.Prasanthi	CSE	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%202023/35_online.pdf">https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%202023/35_online.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/35_online.pdf">https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/35_online.pdf</a>	UGC Care



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SECURED AND RELIABLE ENERGY EFFICIENT SEARCH SCHEME ON MOBILE CLOUD	M.Arjun	CSE	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%20:202023/35_online.pdf">https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%20:202023/35_online.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%20:202023/35_online.pdf">https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%20:202023/35_online.pdf</a>	UGC Care
An analytical study on Antibacterial Activity and Synthesis of Silver Nanoparticles by means of Methanolic extort of Two Medicinal Plants (Senna Alata and Senna Hirsuta)	B.Narasimha Rao	BS&H	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%20:202023/36_online.pdf">https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%20:202023/36_online.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%20:202023/36_online.pdf">https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%20:202023/36_online.pdf</a>	UGC Care
An analytical study on Antibacterial Activity and Synthesis of Silver Nanoparticles by means of Methanolic extort of Two Medicinal Plants (Senna Alata and Senna Hirsuta)	G V B Chari	BS&H	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%20:202023/36_online.pdf">https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%20:202023/36_online.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%20:202023/36_online.pdf">https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%20:202023/36_online.pdf</a>	UGC Care



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HYBRID POWER GENERATION AUTOMATION AND PREDICTION USING STANDALONE HYBRID SOLAR P-V WIND ENERGY SYSTEM	M.Chennakesavulu	EEE	Journal of Nonlinear Analysis and Optimizati on	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%202023/37_online.pdf">https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/37_online.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/37_online.pdf">https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/37_online.pdf</a>	UGC Care
HYBRID POWER GENERATION AUTOMATION AND PREDICTION USING STANDALONE HYBRID SOLAR P-V WIND ENERGY SYSTEM	Dr.R.Sankar	EEE	Journal of Nonlinear Analysis and Optimizati on	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%202023/37_online.pdf">https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/37_online.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/37_online.pdf">https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/37_online.pdf</a>	UGC Care
HYBRID POWER GENERATION AUTOMATION AND PREDICTION USING STANDALONE HYBRID SOLAR P-V WIND ENERGY SYSTEM	P.Nagarjunareddy	EEE	Journal of Nonlinear Analysis and Optimizati on	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%202023/37_online.pdf">https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/37_online.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/37_online.pdf">https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/37_online.pdf</a>	UGC Care
CONSTRUCTION OF LOW POWER, IMPROVED WRITE ABILITY SRAM FOR SPACE APPLICATIONS	Prathap Kumar M	ECE	Journal of Nonlinear Analysis and Optimizati on	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%202023/37_online.pdf">https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/37_online.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/37_online.pdf">https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/37_online.pdf</a>	UGC Care



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						December%20:202023/38_online.pdf	202023/38_online.pdf	
CONSTRUCTION OF LOW POWER, IMPROVED WRITE ABILITY SRAM FOR SPACE APPLICATIONS	Neelima Gottimukkala	ECE	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.2014,Issue.2002,July-December202023/38_online.pdf">https://www.jnao-nu.com/Vol.2014,Issue.2002,July-December202023/38_online.pdf</a>	<a href="https://www.jnao-nu.com/Vol.2014,Issue.2002,July-December202023/38_online.pdf">https://www.jnao-nu.com/Vol.2014,Issue.2002,July-December202023/38_online.pdf</a>	UGC Care
CONSTRUCTION OF LOW POWER, IMPROVED WRITE ABILITY SRAM FOR SPACE APPLICATIONS	Pinapati Ravi Kumar	ECE	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.2014,Issue.2002,July-December202023/38_online.pdf">https://www.jnao-nu.com/Vol.2014,Issue.2002,July-December202023/38_online.pdf</a>	<a href="https://www.jnao-nu.com/Vol.2014,Issue.2002,July-December202023/38_online.pdf">https://www.jnao-nu.com/Vol.2014,Issue.2002,July-December202023/38_online.pdf</a>	UGC Care
A NOVEL PROPOSED RANDOM FOREST MODEL RESULTING IN SUPERIOR PERFORMANCE AS COMPARED TO SVM, NAIVE BAYES METHODS	K.Koti Reddy	MCA	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.2014,Issue.2002,July-December202023/39_online.pdf">https://www.jnao-nu.com/Vol.2014,Issue.2002,July-December202023/39_online.pdf</a>	<a href="https://www.jnao-nu.com/Vol.2014,Issue.2002,July-December202023/39_online.pdf">https://www.jnao-nu.com/Vol.2014,Issue.2002,July-December202023/39_online.pdf</a>	UGC Care



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A NOVEL PROPOSED RANDOM FOREST MODEL RESULTING IN SUPERIOR PERFORMANCE AS COMPARED TO SVM, NAIVE BAYES METHODS	P.Venkata Nagaveni	MCA	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%202023/39_online.pdf">https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/39_online.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/39_online.pdf">https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/39_online.pdf</a>	UGC Care
A NOVEL PROPOSED RANDOM FOREST MODEL RESULTING IN SUPERIOR PERFORMANCE AS COMPARED TO SVM, NAIVE BAYES METHODS	I.Shasidhar	MCA	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%202023/39_online.pdf">https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/39_online.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/39_online.pdf">https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/39_online.pdf</a>	UGC Care
AGE PREDICTION OF ABALONE USING CREATED NEURAL NETWORKS	Dr. E.Nagarjuna	CSE	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%202023/40_online.pdf">https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/40_online.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/40_online.pdf">https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/40_online.pdf</a>	UGC Care
AGE PREDICTION OF ABALONE USING CREATED NEURAL NETWORKS	Ch. Padma	CSE	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%202023/40_online.pdf">https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/40_online.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/40_online.pdf">https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%202023/40_online.pdf</a>	UGC Care



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AGE PREDICTION OF ABALONE USING CREATED NEURAL NETWORKS	D.Rammohanreddy	CSE	Journal of Nonlinear Analysis and Optimization	2022	ISSN : 1906-9685	<a href="https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%20:202023/40_online.pdf">https://www.jnao-nu.com/Vol.%202014,%20Issue.%2002,%20July-December%20:202023/40_online.pdf</a>	<a href="https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%20:202023/40_online.pdf">https://www.jnao-nu.com/Vol.%2014,%20Issue.%2002,%20July-December%20:202023/40_online.pdf</a>	UGC Care
EFFICIENT IRIS IMAGE SEGMENTATION AND DETECTION SYSTEM FOR HUMAN IDENTIFICATION	N SriPrakash	ECE	Industrial Engineering Journal	2023	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_mar_23/172_online.pdf">http://www.journal-iiie-india.com/1_mar_23/172_online.pdf</a>	<a href="http://www.journal-iiie-india.com/1_mar_23/172_online.pdf">http://www.journal-iiie-india.com/1_mar_23/172_online.pdf</a>	UGC Care
EFFICIENT IRIS IMAGE SEGMENTATION AND DETECTION SYSTEM FOR HUMAN IDENTIFICATION	Dr. P. V Naganjaneyulu	ECE	Industrial Engineering Journal	2023	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_mar_23/172_online.pdf">http://www.journal-iiie-india.com/1_mar_23/172_online.pdf</a>	<a href="http://www.journal-iiie-india.com/1_mar_23/172_online.pdf">http://www.journal-iiie-india.com/1_mar_23/172_online.pdf</a>	UGC Care
EDMNET: A FACIAL AND VOICE-BASED MODEL FOR EMOTIONAL DETECTION	D.Neelavathi	MCA	Industrial Engineering Journal	2023	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_mar_23/173_online.pdf">http://www.journal-iiie-india.com/1_mar_23/173_online.pdf</a>	<a href="http://www.journal-iiie-india.com/1_mar_23/173_online.pdf">http://www.journal-iiie-india.com/1_mar_23/173_online.pdf</a>	UGC Care
EDMNET: A FACIAL AND VOICE-BASED MODEL FOR EMOTIONAL DETECTION	N.Sai Babu	MCA	Industrial Engineering Journal	2023	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_mar_23/173_online.pdf">http://www.journal-iiie-india.com/1_mar_23/173_online.pdf</a>	<a href="http://www.journal-iiie-india.com/1_mar_23/173_online.pdf">http://www.journal-iiie-india.com/1_mar_23/173_online.pdf</a>	UGC Care



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EDMNET: A FACIAL AND VOICE-BASED MODEL FOR EMOTIONAL DETECTION	N.Sai Babu	MCA	Industrial Engineering Journal	2023	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_mar_23/173_online.pdf">http://www.journal-iiie-india.com/1_mar_23/173_online.pdf</a>	<a href="http://www.journal-iiie-india.com/1_mar_23/173_online.pdf">http://www.journal-iiie-india.com/1_mar_23/173_online.pdf</a>	UGC Care
IMAGE IMPROVEMENT WITH LOW RESOLUTION USE OF SWT AND DWT WITH SWT	Prathap Kumar M	ECE	Industrial Engineering Journal	2023	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_mar_23/174_online.pdf">http://www.journal-iiie-india.com/1_mar_23/174_online.pdf</a>	<a href="http://www.journal-iiie-india.com/1_mar_23/174_online.pdf">http://www.journal-iiie-india.com/1_mar_23/174_online.pdf</a>	UGC Care
IMAGE IMPROVEMENT WITH LOW RESOLUTION USE OF SWT AND DWT WITH SWT	Pinapati Ravi Kumar	ECE	Industrial Engineering Journal	2023	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_mar_23/174_online.pdf">http://www.journal-iiie-india.com/1_mar_23/174_online.pdf</a>	<a href="http://www.journal-iiie-india.com/1_mar_23/174_online.pdf">http://www.journal-iiie-india.com/1_mar_23/174_online.pdf</a>	UGC Care
IMAGE IMPROVEMENT WITH LOW RESOLUTION USE OF SWT AND DWT WITH SWT	Neelima Gottimukkala	ECE	Industrial Engineering Journal	2023	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_mar_23/174_online.pdf">http://www.journal-iiie-india.com/1_mar_23/174_online.pdf</a>	<a href="http://www.journal-iiie-india.com/1_mar_23/174_online.pdf">http://www.journal-iiie-india.com/1_mar_23/174_online.pdf</a>	UGC Care
Significance of women's marginalization, their plight, and their fight for identity in Manju Kapur novels	G.Ramesh	BS&H	Industrial Engineering Journal	2023	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_mar_23/175_online.pdf">http://www.journal-iiie-india.com/1_mar_23/175_online.pdf</a>	<a href="http://www.journal-iiie-india.com/1_mar_23/175_online.pdf">http://www.journal-iiie-india.com/1_mar_23/175_online.pdf</a>	UGC Care
Significance of women's marginalization, their plight, and their fight for identity in Manju Kapur novels	S.Suseela Princess	BS&H	Industrial Engineering Journal	2023	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_mar_23/175_online.pdf">http://www.journal-iiie-india.com/1_mar_23/175_online.pdf</a>	<a href="http://www.journal-iiie-india.com/1_mar_23/175_online.pdf">http://www.journal-iiie-india.com/1_mar_23/175_online.pdf</a>	UGC Care



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Significance of women's marginalization, their plight, and their fight for identity in Manju Kapur novels	G.Rambabu	BS&H	Industrial Engineering Journal	2023	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_mar_23/175_online.pdf">http://www.journal-iiie-india.com/1_mar_23/175_online.pdf</a>	<a href="http://www.journal-iiie-india.com/1_mar_23/175_online.pdf">http://www.journal-iiie-india.com/1_mar_23/175_online.pdf</a>	UGC Care
DESIGNANDIMPLEMENTATIONOF ADVANCEDTRAFFICLIGHTCONTROLLERSYSTEMUSING FPGA	Pamula Syam	ECE	Industrial Engineering Journal	2023	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_mar_23/176_online.pdf">http://www.journal-iiie-india.com/1_mar_23/176_online.pdf</a>	<a href="http://www.journal-iiie-india.com/1_mar_23/176_online.pdf">http://www.journal-iiie-india.com/1_mar_23/176_online.pdf</a>	UGC Care
DESIGNANDIMPLEMENTATIONOF ADVANCEDTRAFFICLIGHTCONTROLLERSYSTEMUSING FPGA	V.Maaduri	ECE	Industrial Engineering Journal	2023	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_mar_23/176_online.pdf">http://www.journal-iiie-india.com/1_mar_23/176_online.pdf</a>	<a href="http://www.journal-iiie-india.com/1_mar_23/176_online.pdf">http://www.journal-iiie-india.com/1_mar_23/176_online.pdf</a>	UGC Care
DESIGNANDIMPLEMENTATIONOF ADVANCEDTRAFFICLIGHTCONTROLLERSYSTEMUSING FPGA	Dr.G.Jagadeswar Reddy	ECE	Industrial Engineering Journal	2023	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_mar_23/176_online.pdf">http://www.journal-iiie-india.com/1_mar_23/176_online.pdf</a>	<a href="http://www.journal-iiie-india.com/1_mar_23/176_online.pdf">http://www.journal-iiie-india.com/1_mar_23/176_online.pdf</a>	UGC Care
A HIGH SECURED REVISITATION IN WEB BASED ON CONTEXT AND CONTENT KEYWORDS WITH RELIABLE FEEDBACK	Dr. G.Siva Raman	CSE	Industrial Engineering Journal	2023	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_mar_23/177_online.pdf">http://www.journal-iiie-india.com/1_mar_23/177_online.pdf</a>	<a href="http://www.journal-iiie-india.com/1_mar_23/177_online.pdf">http://www.journal-iiie-india.com/1_mar_23/177_online.pdf</a>	UGC Care
A HIGH SECURED REVISITATION IN WEB BASED ON CONTEXT AND CONTENT KEYWORDS WITH RELIABLE FEEDBACK	K Narendra Kumar	CSE	Industrial Engineering Journal	2023	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_mar_23/177_online.pdf">http://www.journal-iiie-india.com/1_mar_23/177_online.pdf</a>	<a href="http://www.journal-iiie-india.com/1_mar_23/177_online.pdf">http://www.journal-iiie-india.com/1_mar_23/177_online.pdf</a>	UGC Care





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A HIGH SECURED REVISITATION IN WEB BASED ON CONTEXT AND CONTENT KEYWORDS WITH RELIABLE FEEDBACK	M.Naresh	CSE	Industrial Engineerin g Journal	2023	ISSN: 0970-2555	<a href="http://www.journal-iiie-india.com/1_mar_23/177_online.pdf">http://www.journal-iiie-india.com/1_mar_23/177_online.pdf</a>	<a href="http://www.journal-iiie-india.com/1_mar_23/177_online.pdf">http://www.journal-iiie-india.com/1_mar_23/177_online.pdf</a>	UGC Care

  
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