

Sl. No.	Authors Name (As in the journal)	Title of the Paper	Journal Name	Volume No / Issue No / Pg. No	Month & Year	DOI	ISSN/ ISBN	Indexing	Link to the journal	Citation
2019										
1	Dr. Bhagyashree S R Dr. Muralikrishna	Investigating the Impact of Various Feature Selection Techniques on the Attributes Used in the Diagnosis of Alzheimer's Disease	International Conference on ISMAC in Computational Vision and Bio- Engineering 2018 (ISM-CVB)	-	Jan-19	DOI: 10.1007/978-3-030-00665-5_166		Scopus	https://www.springerprofessional.de/en/investigating-the-impact-of-various-feature-selection-techniques/16368330	
2	Gokhale S.S., Yathisha L., Patil Kulkarni S.S.	LQR based optimal control techniques as applied to air path of diesel engines	blue eyes intelligence engineering and sciences publication	1	May-19	-	22773878	Scopus	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85068439848&partnerID=40&md5=18755308e8ccd8efa9db896502aea33f	
3	Shankar S., Veeramanju K.T., Yathisha L.	Multi-stage switching control of multi-lqr's for statcom operating over wide range of operating conditions in power system	blue eyes intelligence engineering and sciences publication	7	Mar-19	-	22773878	Scopus	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065161371&partnerID=40&md5=fb60b84641dd9a7d95609ee96bb7a9d1	
4	Jayanth J., Shalini V.S., Ashok Kumar T., Koliwad S.	Land-Use/Land- Cover Classification Using Elephant Herding Algorithm	Springer	47	Jan-19	10.1007/s12524-018-00935-x	0255660X	Scopus	https://link.springer.com/article/10.1007/s12524-018-00935-x	8
5	Sai Shankar, Yathisha L K T Veeramanju	Design of Optimal Control Techniques For STATCOM Control Inputs in Power System	International Journal of Research in Advent Technology	Vol. 7, No. 6, PP:177-182	May-19	doi: 10.32622/ijrat.76201977	E-ISSN: 2321-9636	Google Scholar	https://ijrat.org/downloads/Vol-7/june-2019/76201978.pdf	-
6	Shashidhar S Gokhale Sudarshan Patil Kulkarni Yathisha L	Optimal and Non-Optimal Based Feedback Switching Control Techniques for the Turbocharged Diesel Engines	International Journal of Research in Advent Technology	Vol.7, No.4, PP:608-615	Apr-19	-	E-ISSN: 2321-9637	Google Scholar	https://ijrat.org/downloads/Vol-7/april-2019/PaperID-742019229.pdf	-

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7	Rajath N Siddesh D Likesh M Girish	Implementation of Web Enabled Notice Board using SOC	International Research Journal of Engineering and Technology (IRJET)	vol. 6(6) pp- 5864-5869	Jun-19	-	2395-0056	Google Scholar		
8	Shree Charana Nikith Kumar Shariq Mohammed Khan Girish	ARDUINO BASED AQUARIUM MONITORING SYSTEM	International Research Journal of Engineering and Technology (IRJET)	vol. 6(6) pp- 605-608	Jun-19	-	2395-0056	Google Scholar	https://www.irjet.net/archives/V6/i6/IRJET-V6I6191.pdf	
9	Prajwalasimha S.N., Kavya S.R., Ahmed T.Z.	Design and analysis of pseudo hadamard transformation and non chaotic substitution based image encryption scheme	Indonesian Journal of Electrical Engineering and Computer Science	.	May-19	10.11591/ijeecs.v15.i3.pp1297-1304	-	scopus	https://www.semanticscholar.org/paper/Design-and-analysis-of-pseudo-hadamard-and-based-PrajwalasimhaS-KavyaS/6e3301bcd1d794e7957b944162a9f32fd8d5c921	
10	Shashidhar S Gokhale, Yathisha L, S Patil Kulkarni	Performance Improvement of Air Path Dynamics in Diesel Engines Using LQR/LQG Optimal & Switching Control Techniques	International Journal of Recent Technology and Engineering (IJRTE)	8	Jun-19	10.35940/ijrte.B1201.0982S1119	2277-3878	scopus	https://www.ijrte.org/wp-content/uploads/papers/v8i2S11/B12010982S1119.pdf	
11	Saima Sadaf, Ms. Anupama Shetter	Agricultural Automation Using IoT	International Journal of Research in Engineering and Technology (IJRET)	.	Jan-19	-	2395-0072	Google Scholar	https://www.irjet.net/archives/V7/i6/ICRT ST-2020/IRJET- V7I666.pdf	
12	J. Jayanth V S Shalini T Ashok Kumar Shivaprakash Koliwad	Classification of Field -Level Crop Types with a Time series Satellite Data Using Deep Neural Network	Artificial Intelligence Techniques for satellite Image Analysis	.	Jan-19	10.1007/978-3-030-24178-0_3	1567-3200	scopus	https://doi.org/10.1007/978-3-030-24178-0_3	
13	D Rammurthy/Dr. Mahesh P K	Brain Tumor Segmentation based on Rough Set Theory for MR Images with Cellular Automata Approach	International Journal of Innovation Technology & Exploring Engineering (IJITEE)	.	Feb-19	-	2278-3075	Google Scholar	https://www.ijitee.org/wp-content/uploads/papers/v8i4/D2875028419.pdf	-
14	Bhagya P Mahesh, P.K	A Multimodal Bio-Cryptosystem as a Model against Spoofing Attacks	International Journal of Recent Technology and Engineering (IJRTE)	.	Feb-19	-	2277-3878	Scopus	https://www.ijrte.org/wp-content/uploads/papers/v7i5c/E10040275C19.pdf	

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15	Shashidhar S Gokhale S. Patil Kulkarni Yathisha L	Application and comparison of optimal lqr control techniques for engine modeling	i-manager's Journal on Power Systems Engineering	,	Oct-19	https://doi.org/10.26634/jps.5.4.14156	2321-7449	Google Scholar	https://i-managerpublications.com/viewarticles/20/795/JPSVol5Is4	
16	Mr Chandra Shekar P Mrs Shalini V S	Design of sequential circuits using adiabatic logic	International Journal of Research in Electronics (IJRE)	,	Nov-19	-	2349-252X	Google Scholar	http://researchscript.com/ijre/ijrevol5issue2/ijre050205/	
17	Prajwalasimha, S.N., Kumar, A.V., Arpitha, C.R., Swathi, S., Spoorthi, B.	Lossless watermarking for image ratification: An of exponential function implementation based on 12th root of exponential function	International Journal of Innovative Technology and Exploring Engineering	,	Nov-19	10.35940/ijitee.A4623.119119	2278-3075	Google Scholar	https://www.ijitee.org/wp-content/uploads/papers/v9i1/A4623119119.pdf	
18	Prajwalasimha, S.N., Kumar, A.V., Arpitha, C.R.	On the sanctuary of a combined confusion and diffusion-based scheme for image encryption	International Journal of Engineering and Advanced Technology	,	Dec-19	10.35940/ijitee.A1422.109119	2249-8958	Google Scholar	https://www.sciencegate.app/document/10.35940/ijeat.a1422.109119	
19	Prajwalasimha, S.N., Chethan Suputhra, S., Mohan, C.S.	Design and implementation of image watermarking scheme based on exponential function	International Journal of Innovative Technology and Exploring Engineering	,	Oct-19	10.35940/ijitee.K2339.1081219	2278-3075	Google Scholar	https://www.ijitee.org/wp-content/uploads/papers/v8i12/K2339098119.pdf	
20	Keerthi A Kumbar Guruprasad K N	Arduino Inclinator using MPU6050	International Journal of Research in Engineering and Technology (IJRET)	,	Sep-19	-	2395-0056	Google Scholar	https://www.irjet.net/archives/V7/i6/ICRT-ST-2020/IRJET-V7I624.pdf	
21	Prajwalasimha S N, Chethan Suputhra S, Mohan C S	Performance Analysis of Combined Discrete Fourier Transformation (DFT) and Successive Division based Image Watermarking Scheme	International Journal of Recent Technology and Engineering (IJRTE)	8	Sep-19	DOI:10.35940/ijrte.C3865.098319	2277-3878	scopus	https://www.ijrte.org/wp-content/uploads/papers/v8i3/C3865098319.pdf	
22	Anuradha M. G Dr. Basavaraj L	FPGA Implementation of Forgy's K-Means Clustering for Real Time Image Analysis	Communications on Applied Electronics (CAE)	7 / 30	Aug-19	10.5120/cae2019652832	2394-4714	Google Scholar	https://www.caeaccess.org/archives/volume7/number30/basavaraj-2019-cae-652832.pdf	
23	S N Prajwalasimha Dr. L Basavaraj	Design and Implementation of Transformation and non-Chaotic Substitution based Image Cryptosystem	International Journal of Engineering and Advanced Technology	8 / 6 / 1079-1083	Aug-19	10.35940/ijeat.F8318.088619	2249-8958	Google Scholar	https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8318088619.pdf	

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24	Pradeep kumar Y	Low Cost Quad Copter Using Arduino Uno Controller	Journal of Innovation in Information Technology	vol.3(2) pp. 41-45	Dec-19	-	2581-723X	Google Scholar	http://innovation-journals.org/IV3i2-8.pdf	
25	Guruprasad	Patient Health Monitoring System Using ESP8266 and Arduino	Journal of Innovation in Information Technology	vol.3(2) pp. 46-50	Dec-19	-	2581-723X	Google Scholar	http://innovation-journals.org/IV3i2-9.pdf	

No. of Scopus 9
 No. of Web of Science 0
 No. of Google Scholar 16
 No. of Crossref 0