



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
<b>2020</b>									
1	Sheetal Garg S. Dr. Bhagyashree S.R	Detection and Classification of Tumors Using Medical Imaging Techniques: A Survey	Lecture Notes on Data Engineering and Communications Technologies	.	Jan-20	<a href="https://doi.org/10.1007/978-3-030-28364-3_35">10.1007/978-3-030-28364-3_35</a>	28364-3	scopus	<a href="https://www.springerprofessional.de/en/detection-and-classification-of-tumors-using-medical-imaging-tec/17060338">https://www.springerprofessional.de/en/detection-and-classification-of-tumors-using-medical-imaging-tec/17060338</a>
2	Pradeep Kumar Y Dr. Bhagyashree S R	Machine Learning and EEG in Diagnosing Depression: A Survey	International Journal of Research in Engineering and Technology (IJRET)	.	Jun-20	.	2395-0056	Google Scholar	<a href="https://www.irjet.net/archives/V7/i6/ICRT ST-2020/IRJET- V7I678.pdf">https://www.irjet.net/archives/V7/i6/ICRT ST-2020/IRJET- V7I678.pdf</a>
3	Pavithra A C, Veronika A, Shilpa shree S , Nithyashree S K	A LabView based Instrumentation System for a Wind-Solar Hybrid Power Station	International Journal of Research in Engineering and Technology (IJRET)	.	Jun-20	.	2395-0056	Google Scholar	<a href="https://www.irjet.net/archives/V7/i6/ICRT ST-2020/IRJET- V7I665.pdf">https://www.irjet.net/archives/V7/i6/ICRT ST-2020/IRJET- V7I665.pdf</a>
4	Pavithra A C, Prajwal M, Punya M, Rupesh Kumar G V Yashwanth V	Intelligent Wheelchair for Handicapped Persons	International Journal of Research in Engineering and Technology (IJRET)	.	Jun-20	.	2395-0056	Google Scholar	<a href="https://www.irjet.net/archives/V7/i6/ICRT ST-2020/IRJET- V7I668.pdf">https://www.irjet.net/archives/V7/i6/ICRT ST-2020/IRJET- V7I668.pdf</a>
5	Bhuvan MS Manjunath K	Obstacle avoiding vehicle	International Journal of Research in Engineering and Technology (IJRET)	.	Jun-20	.	2395-0056	Google Scholar	<a href="https://www.irjet.net/archives/V7/i6/ICRT ST-2020/IRJET- V7I667.pdf">https://www.irjet.net/archives/V7/i6/ICRT ST-2020/IRJET- V7I667.pdf</a>
6	Prajwalasimha S N, Yashaswini L, Bharath Kumar M, Manoj M, Amrutha R	CHT-domain Watermarking Technique for still Images: Robust and Imperceptibility Analysis under Noise	International Journal of Engineering and Advanced Technology	.	Jun-20	.	2249 – 895	Google Scholar	<a href="https://www.researchgate.net/publication/344297694_CHT-domain_Watermarking_Technique_for_still_Images_Robust_and_Imperceptibility_Analysis_under_Noise">https://www.researchgate.net/publication/344297694_CHT-domain_Watermarking_Technique_for_still_Images_Robust_and_Imperceptibility_Analysis_under_Noise</a>

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7	Prajwalasimha S.N., Chethan S.S., Mohan C.S.	Performance analysis of DCT and successive division based digital image watermarking scheme	Indonesian Journal of Electrical Engineering and Computer Science 15(2)	.	Jul-19	10.11591/i jeeecs.v15.i 2.pp750- 757	-	scopus	<a href="https://archive.org/details/23-17115-ijeeecs-performance-edit-atika">https://archive.org/d etails/23-17115- ijeeecs- performance- edit-atika</a>
8	S N Prajwalasimha Dr. L Basavaraj	Performance Analysis of Transformation and Bogdonov Chaotic Substitution based Image Cryptosystem	International Journal of Electrical and Computer Engineering	10 / 1 / 188-194	Feb-20	<a href="http://doi.org/10.11591/ijece.v10i1.pp188-195">http://doi. org/10.115 91/ijece.v 10i1.pp18 8- 195</a>	2722- 2578	scopus	<a href="http://ijece.iaescor e.com/index.php/IJ ECE/article/view/15816/13473">http://ijece.iaescor e.com/index.php/IJ ECE/article/view/1 5816/13473</a>
9	Shashi Ranjan, Mahesh P K	Speech Enhancement Using Spectral Subtraction For Noise Suppressed Speech Signal.	Journal of Critical Reviews	.	May-20		2394- 5125	Crossref	<a href="https://www.bibliomed.org/mnsfulltext/197/197-1594906406.pdf?1638869797">https://www.bibliome d.org/mnsfulltext/197 /197- 1594906406.pdf?163 8869797</a>
10	Shashi Ranjan Mahesh P K	A Comprehensive framework For Voice Biometrics	Information Technology in Industry , IT in Industry (Web of science Journal)	.	May-20	-	2204- 0595	WoS	<a href="https://it-in-industry.org/index.php/itii/article/view/595/521">https://it-in- industry.org/index.ph p/itii/article/view/595 /521</a>
11	S. N. Prajwalasimha Sidramappa S. R. Kavya A. S. Hema H. C. Anusha	Modified Gingerbreadman Chaotic Substitution and Transformation Based Image Encryption	Computational Vision and Bio Inspired Computing	AISC, Vol. 1108 pp 606-614	Jan-20	-	-	scopus	<a href="https://link.springer.com/chapter/10.1007/978-3-030-37218-7_69">https://link.springer.com/c hapter/10.1007/978-3-030- 37218-7_69</a>
12	Dr. Prakash Kuravatti	Analyze and Compare the Parameters of Microstrip Rectangular Patch Antenna Using Fr4, RT Duroid, and Taconic Substrate	International Conference on Information and Communication Technology for Intelligent Systems	p. 489-495	Oct-21	<a href="https://doi.org/10.1007/978-981-15-7078-0_47">https://doi.org/10. 1007/978-981-15- 7078-0_47</a>	978-9-81-157077- 3, 978-9-81- 157078-0	Scopus	<a href="https://link.springer.com/chapter/10.1007/978-981-15-7078-0_47">https://link.springer.com/c hapter/10.1007/978-981- 15-7078-0_47</a>
13	D Rammurthy Dr. Mahesh P K	Whale Harris Hawks optimization based on deep learning classifier for brain tumor detection using MR Images	Journal of King Saud University Computer & Information Science	.	Aug-20	<a href="https://doi.org/10.1016/j.jksuc.2020.08.006">https://doi .org/10.10 16/j.jksuc .2020.08. 006</a>	1319- 1578	scopus	<a href="https://www.sciencedirect.com/science/article/pii/S1319157820304444">https://www.scienced irect.com/science/arti cle/pii/S13191578203 04444</a>