

2022-23 Journals INDEX

Sl.No	Name of the Author(s)	Title of the Paper	Name of the Journal	Month and Year of publication	Indexed	ISSN	Volume Issue	Page Numbers (From-To)	Link to the notification in UGC enlistment of the Journal
1	Dr. Ch. Vidyadhari	Deep Joint Rp-Net-Based Segmentation Algorithm And Optimized Deep Learning For Severity Prediction Of Brain Tumor	Journal of Mechanics in Medicine Biology,	July 2023	SCIE	0219-5194	vol :7	Jan-13	https://doi.org/10.1142/S0219519423500604
2	Dr. K. Prasanna Lakshmi	Optimized Secure Federated Learning for Event Detection in Big Data using Blockchain Mechanism	(IJACSA) International Journal of Advanced Computer Science and Applications	May-23	ESCI	2156-5570	Volume 14 Issue 5	389-395	DOI: 10.14569/IJACSA.2023.0140541
3	Dr. K. Prasanna Lakshmi	A Color Guide for Color Blind People Using Image Processing and OpenCV	International Journal of Online and Biomedical Engineering iJOE 2023	Jul-23	ESCI	2626-8493	Vol. 19 No. 9	30-46	DOI: https://doi.org/10.3991/ijoe.v19i09.39177
4	Dr. K. Prasanna Lakshmi	Conditional random field-segmentation neural network segmentation with optimized deep learning for brain tumour classification using magnetic resonance imaging	The imaging Science Journal	March 2023	SCIE	1368-2199	Volume 71, Number 3	199-220	https://doi.org/10.1080/13682199.2023.2178611
5	Dr. Ch. Vidyadhari	Block chain-Integrated Advanced Persistent Threat Detection Using Optimized Deep Learning-Enabled Feature Fusion"	Journal of Uncertain Systems	December 2022	SCIE	1752-8909	Volume 16, Number 3	01--13	https://doi.org/10.1142/S1752890922500179
6	Dr. Ch. Vidyadhari	DeepJoint Segmentation-based Lung Segmentation and Hybrid Optimization-Enabled Deep Learning for Lung Nodule Classification	International Journal of Pattern Recognition and Artificial Intelligence	October 2022	SCIE	1793-6381	Volume 36, Number 13	1-029	https://doi.org/10.1142/S0218001422520218
7	Dr. N.Rajasekhar	Plant disease classification using deep bilinear CNN	Intelligent Automation and Soft Computing	August-22	SCIE	1079-8587.	Volume 31, Number 1	161--176	DOI:10.32604/iasec.2022.017706
8	Dr. Prasanthi Gottumukkala Dr. K Ravi Kiran	A Study and Analysis on Pedestrian Detection and Tracking Through Rear-View Images",Ingenierie des Systemesd'Information	Ingenierie Des Systemes d' Information	Feb-23	Scopus	16331311	Volume 28 Number 1	23-30	DOI: https://doi.org/10.18280/isi.280103
9	Dr. K. Prasanna Lakshmi	Text-Based Emotion Analysis Using Machine Learning And Pretrained Contextual Embedding Model	Journal of Optoelectronics Laser	Dec-2022	Scopus	ISSN: 1005-0086	Volume 41 Issue 10	639-658	https://gbzjg.org/index.php/IOL/
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12	Dr. Prasanthi Gottumukkala	Fake Currency Detection System Using CNN-VG16	Journal of Optoelectronics Laser	Oct-2022	Scopus	ISSN: 1005-0086	Volume 41 Issue 9,	436-450	DOI: 10.5281/zenodo.7119088
13	Dr. K Prasanna Lakshmi	Language Recognition from Speech Using Machine Learning And AudioTranslation	Neuro Quantology	Sep-2022	Scopus	eISSN 1303-5150	VOLUME 20 ISSUE 11	6524-6533	DOI: 10.14704/NQ.2022.20.11.NQ66650
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