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Patent and Publication Details A.Y. 2019-20

Table: Publication Data

Sr. No.	Name of Authors	Paper Title	Publication Details with ISSN / ISBN / Vol. / Issue / DOI / Year	International Journal / National Journal / Book Chapter / International Conference / National Conference	Indexing (SCI / Web of Science / Scopus / UGC CARE / Google Scholar / Other)	Paper Link
1	Dr. N.M. Kandoi	A Deep Learning based Web Security Mechanism for Detection of Web Application Attacks and Phishing URLs	International Journal of Emerging Technologies and Innovative Research (JETIR) Volume 6 Issue 6 2019-06-05 (ISSN: 2349-5162) Page No: 1363-1371.	International Journal	UGC CARE	https://www.jetir.org/papers/JETIR1908D73.pdf

2	Dr. N.M. Kandoi	Network Attack Detection System Based on Hybrid Deep Learning Technique in Cyber Security Application	JETIR1904U06 Journal of Emerging Technologies and Innovative Research (JETIR) www.jetir.org 816	International Journal	UGC CARE	https://www.jetir.org/view?paper=JETIR1904U06
3	Dr. D. R. Dhotre	A survey on MRI brain Cancer Classification Technique	Journal of Emerging Technologies and Innovative Research (ISSN:2349-5162) volume 6 Issue 6, June 2019	International Journal	UGC CARE	https://www.jetir.org/papers/JETIR1906300.pdf
4	Prof. P. K. Bharne	Prediction of gainer & looser of stocks using artificial neural network algorithm	International Journal of Research in Electronics and Computer Engineering IJRECE Vol. 7 Issue 2 APR.-JUNE 2019.	International Journal	-	https://nebula.wsimg.com/ea54c99fb52aab3272ff92447c5f8f4?AccessKeyId=DFB1BA3CED7E7997D5B1&disposition=0&alloworigin=1

5	Prof. J. M. Patil	Extracting Knowledge in Large Synthetic Datasets Using Educational Data Mining and Machine Learning Models	Springer: Soft Computing for Intelligent Systems Proceedings of ICSCIS 2020 ISBN 978-981-16-1048-6	International Journal	Springer	Extracting Knowledge in Large Synthetic Datasets Using Educational Data Mining and Machine Learning Models SpringerLink
6	Prof. P. K. Bharne	Stock Market Prediction Using Artificial Neural Networks	Conference on Intelligent Computing and Control Systems (ICICCS 2019)	International Conference		
7	Prof. P. K. Bharne	Comparative Analysis of Recent Neuro Fuzzy Systems For Stock Market Prediction	IEEE <i>Xplore</i> :29 August 2019	International Conference		IEEE