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**Patent and Publication Details A.Y. 2019-20**

**Table: Publication Data**

<b>Sr. No.</b>	<b>Name of Authors</b>	<b>Paper Title</b>	<b>Publication Details with ISSN / ISBN / Vol. / Issue / DOI / Year</b>	<b>International Journal / National Journal / Book Chapter / International Conference / National Conference</b>	<b>Indexing (SCI / Web of Science / Scopus / UGC CARE / Google Scholar / Other)</b>	<b>Paper Link</b>
<b>1</b>	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	<a href="https://www.jetir.org/papers/JETIR1908D73.pdf">https://www.jetir.org/papers/JETIR1908D73.pdf</a>

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	<a href="https://www.jetir.org/view?paper=JETIR1904U06">https://www.jetir.org/view?paper=JETIR1904U06</a>
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	<a href="https://www.jetir.org/papers/JETIR1906300.pdf">https://www.jetir.org/papers/JETIR1906300.pdf</a>
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	-	<a href="https://nebula.wsimg.com/ea54c99fb52aab3272ff92447c5f8f4?AccessKeyId=DFB1BA3CED7E7997D5B1&amp;disposition=0&amp;alloworigin=1">https://nebula.wsimg.com/ea54c99fb52aab3272ff92447c5f8f4?AccessKeyId=DFB1BA3CED7E7997D5B1&amp;disposition=0&amp;alloworigin=1</a>

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	<a href="#">Extracting Knowledge in Large Synthetic Datasets Using Educational Data Mining and Machine Learning Models   SpringerLink</a>
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