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TITLE	YEAR
<b>A Deep Learning Model Based on Multi-Objective Particle Swarm Optimization for Scene Classification in Unmanned Aerial Vehicles</b> A Rajagopal, GP Joshi, A Ramachandran, RT Subhalakshmi, M Khari, ... IEEE Access 8, 135383-135393	2020
<b>Rapid and proactive approach on exploration of database vulnerabilities</b> A Ramachandran, S Ramachandran Engg Journals Publications	2012
<b>Rapid and proactive approach on exploration of vulnerabilities in cloud based operating systems</b> S Ramachandran, A Ramachandran International Journal of Computer Applications 42 (3)	2012
<b>Fine-tuned residual network-based features with latent variable support vector machine-based optimal scene classification model for unmanned aerial vehicles</b> A Rajagopal, A Ramachandran, K Shankar, M Khari, S Jha, Y Lee, ... IEEE Access 8, 118396-118404	2020
<b>Lossless Compression and Efficient Reconstruction of Colour Medical Images</b> M Suganya, A Ramachandran, D Venugopal, AS Raja International Journal of Innovative Research in Computer and Communication ...	2014
<b>Intelligent rule-based approach for effective information retrieval and dynamic storage in local repositories</b> R Alagarsamy, SASA Mary The Journal of Supercomputing 76 (6), 3984-3998	2020
<b>An Intelligently - Focused Crawling for Filtering the e-Learning Documents Using Optimized Hidden Naive Bayes Classifier</b> SAMSA Ramachandran Alagarsamy An International Journal of Applied Mathematics & Information Sciences 13 (4 ...	2019
<b>New Wireless Multifunctional Smart Robot for Border Security Surveillance with Real Time Object Recognition</b> KM Anandkumar, A Ramachandran, R Arunprakash, B Manikandan	2017

<p><b>The Role of Interdependencies in Software Requirements Analysis Estimation</b></p> <p>A Ramachandran, DJ Thessalonica, SA Lakshmi International Journal of Computer Applications 975, 8887</p>	2013
<p><b>Detecting and Scheduling Badsmells using Java Agent Development (JADE)</b></p> <p>SA Lakshmi, SS Vadivu, A Ramachandran International Journal of Computer Applications 67 (10)</p>	2013
<p><b>Rapid and Proactive Approach on Exploration of Bugs in Web based Software Development</b></p> <p>A Ramachandran, TC Sankar, S Ramachandran International Journal of Computer Applications 72 (13)</p>	2013