



Mukesh Krishnan Krishnan

Francis Xavier Engineering College

Image Processing

	All	Since 2016
Citations	50	44
h-index	4	4
i10-index	3	2

TITLE	CITED BY	YEAR
<p>A mobile health based smart hybrid epidemic surveillance system to support epidemic control programme in public health informatics K Navin, MBM Krishnan, S Lavanya, A Shanthini 2017 International Conference on IoT and Application (ICIOT), 1-4</p>	16	2017
<p>QoS improvisation of delay sensitive communication using SDN based multipath routing for medical applications K Venkatesh, LNB Srinivas, MBM Krishnan, A Shanthini Future Generation Computer Systems 93, 256-265</p>	12	2019
<p>Agent based trust estimation for mobile ad hoc network MBM Krishnan, T Balachander, P Rajasekar Indian Journal of Science and Technology 8, 218</p>	10	2015
<p>Intelligent sensor based monitoring system for underwater pollution S Premkumardeepak, MBM Krishnan 2017 International Conference on IoT and Application (ICIOT), 1-4</p>	6	2017
<p>A mobile based smart attendance system framework for tracking field personals using a novel QR code based technique K Navin, A Shanthini, MBM Krishnan 2017 International Conference On Smart Technologies For Smart Nation ...</p>	3	2017
<p>A mobile and IoT based people's safety frame work for smart cities K Navin, MBM Krishnan, VJ Raymond 2017 International Conference on Energy, Communication, Data Analytics and ...</p>	1	2017
<p>Fuzzy Based Integrated Security Model for Mobile Ad Hoc Network MBM Krishnan, PSA Khader International Conference on Computing and Communication Systems, 467-472</p>	1	2011
<p>Trust evaluation model for mobile Ad Hoc Network MBM Krishnan, PSA Khader National Journal of System and Information Technology 4 (2), 190</p>	1	2011
<p>Driver profiling-based anti-theft system L Anand, V Nallarasan, MBM Krishnan, S Jeeva AIP Conference Proceedings 2282 (1), 020042</p>		2020
<p>AI multi agent shopping cart system based web development L Anand, MBM Krishnan, KU Senthil Kumar, S Jeeva AIP Conference Proceedings 2282 (1), 020041</p>		2020
<p>Survey on Security Systems in Underwater Communications Systems SPK Deepak, MBM Krishnan International Conference On Computational Vision and Bio Inspired Computing ...</p>		2018
<p>Improvisation of underwater wireless sensor network's efficiency for secure communication K Salini, MBM Krishnan IOP Conference Series: Materials Science and Engineering 402 (1), 012001</p>		2018

TITLE	CITED BY	YEAR
Authenticating and Securing End-to-End Communications through Encrypted Key Model for Mobile Ad Hoc Network MBM Krishnan, PSA Khader International Journal of Computer Applications 975, 8887		2011
SECURITY TRACING ANONYMITY IN WIRELESS MESH NETWORKS MBM KRISHNAN, T BALACHANDER		
Improving Intrusion Detection System (IDS) for Mobile Adhoc Network Using Fuzzy Approach MBM Krishnan, PSA Khader		
AUTHENTICATION KEY MANAGEMENT FOR MOBILE AD HOC NETWORK MBM KRISHNAN, P SHIEKABDULKHADER		