

Dr. A. Balamurugan

PUBLICATION DETAILS

Publication year	Title
2019	R. Ajith Kannan, A. Balamurugan, “A Survey on Accounting Software”, International Journals of Advanced Research in Computer Science and Software Engineering, pp. 3-5, 2019.
2017	T. Bhavadharni, R. Jenice Aroma and A. Balamurugan, Adaptive Spatial object Classification in Hyper Spectral Image Datasets through applying Effective Optimization Techniques International Conference on Innovative Techniques for Sustainable Earth & Environment (ICITSEE), 2017.
2017	Mani Nandhini sri, Mani Nivedhini, A. Balamurugan, “Data Mining with Elastic”, IJSRST, Vol 3 Issue 3, ISSN :2395-6011,2017.
2017	A. Balamurugan, S. Arul selvi , A.Syed Hussain , A.Nithin, “Stock Selection using Principal Component Analysis with Differential Evolution”, in International Journal of Computer Science Trends and Technology (IJCST), Volume 5 Issue 2 , March-April 2017, ISSN: 2347-8578 ,pp.160-164.
2016	S. Niranjana, A. Balamurugan, “Automation Testing using coded UI Test” in International Journal of Scientific Engineering and Applied Science,ISSN 2395- 3470,Volume 1,Issue 9,pp 284-290,April 2016.
2015	S. Niranjana A. Balamurugan, “Intelligent E-Health Gateway Based Ubiquitous Healthcare Systems in Internet of Things” in International Journal of Scientific Engineering and Applied Science,ISSN 2395-3470,Volume 1,Issue 9,pp 284- 290,December 2015.

2015	A. Balamurugan, G. Navin Siva Kumar, S.Raj thilak, P.Selvakumar, "Automated Emergency System in Ambulance to Control Traffic Signals using IoT " in international journal of Engineering And Computer Science, ISSN:2319-7242,Volume 4, Issue 4 ,April 2015, PP.11533-11539.
2015	R.Mehala , A. Balamurugan, " An Enhanced Energy Efficient Routing Scheme in Wireless Sensor Networks" , in international journal of Advanced Research in Computer Science, Volume 6, Issue 2, April 2015.ISSN No.0976-5697.
2015	R.Mehala, A. Balamurugan, "An Efficient Data Aggregation Scheme and Cluster Optimization in Wireless Sensor Networks", in International journal of Innovative Research in Computer and Communication Engineering, Volume 3, Issue 3, March 2015, pp 1706-1712. ISSN 2320 – 9801.