

Dr. Dhanapal.R

List of Publications

Dhanapal, R &Visalakshi, P 2016, Real Time Health Care Monitoring System for Driver Community Using Adhoc Sensor Network“, Journal of Medical Imaging and Health Informatics, ISSN 2156-7018, vol. 6, no. 3, pp. 811-815.

<https://doi.org/10.1166/jmihi.2016.1768>

“Distributed Security Model for Remote Healthcare (DSM-RH) Services in Internet of Things Environment” Cyril Mathew, R. Dhanapal, P. Visalakshi, K. G. Parthiban, S. Karthik, Journal of Medical Imaging and Health Informatics, Volume 10, Number 1, January 2020, pp. 185-193(9).

<https://doi.org/10.1166/jmihi.2020.2845>

“Hybrid Dragonfly Optimization-Based Artificial Neural Network for the Recognition of Epilepsy” R. Dhanapal K. G. Parthiban, S. Vijayachitra, International Journal of Computational Intelligence Systems, Volume 12, Issue 2, 2019, Pages 1261 - 1269.

<https://doi.org/10.2991/ijcis.d.191022.001>

“A Cost-Aware Method for Tasks Allocation on the Internet of Things by Grouping the Submitted Tasks”RDhanapal, T Akila, SS Hussain, D Mavaluru - Journal of Internet Technology, Volume 20 (2019) No.7,Pages 2055-2062.

DOI: [10.3966/160792642019122007004](https://doi.org/10.3966/160792642019122007004)

“Real Time Health Care Monitoring System for Driver Community Using Adhoc Sensor Network” Dhanapal, R.; Visalakshi, P.Journal of Medical Imaging and Health Informatics, Volume 6, Number 3, June 2016, pp. 811-815(5)

<https://doi.org/10.1166/jmihi.2016.1768>

“A Sector Based Energy Efficient Adaptive Routing Protocol for Large Scale MANET” R Dhanapal, P Visalakshi - Research Journal of Applied Sciences, Engineering and Technology, volume 9(7): pages 478-484,2015.

<http://dx.doi.org/10.19026/rjaset.9.1429>

Dhanapal, R &Visalakshi, P 2016, “Optimizing Trust Based Secure Routing for Unified Efficient Resource Sharing for Large Scale MANET-TSRRS”, Asian Journal of Information Technology, ISSN :1682-3915, vol. 15, no. 19, pp. 3756-3762.

DOI: 10.36478/ajit.2016.3756.3762

Dhanapal, R &Visalakshi, P 2015, “Efficient Clustering Protocol on Ant-Bee agent for Large Scale Manet”, International Journal of Applied Engineering Research, ISSN 0973-4562, vol. 10, no. 52, pp. 349-361.