

- [17] Sumit Kataria, Aarti Jain, "Bio Inspired Optimal Relocation Of Mobile Sink Nodes In Wireless Sensor Networks", Emerging Trends In Communication, Control, Signal Processing And Computing Application Ieee International Conference, page(S) 1-6, 2013
- [18] Ms. Prerana Shrivastava, Dr. S.B Pokle, Dr.S.S.Dorle, "A Hybrid Sink Relocation Model For Data Gathering In Wireless Sensor Networks", 6th International Conference On Emerging Trends In Engineering And Technology, 2013
- [19] Hee-Sook Mo, Euisin Lee, Soochang Park, And Sang-Ha Kim, Member, Ieee, "Virtual Line-Based Data Dissemination For Mobile Sink Groups In Wireless Sensor Networks", Ieee Communications Letters, Vol. 17, No. 9, September 2013
- [20] Can Tunca, Sinan Isik, M. Yunus Donmez, And Cem Ersoy, Senior Member, Ieee " Distributed Mobile Sink Routing For Wireless Sensor Networks: A Survey" Ieee Communications Surveys & Tutorials, Vol. 16, No. 2, Second Quarter 2014
- [21] Chu-Fu Wang, Jau-Der Shih, Bo-Han Pan, And Tin-Yu Wu " A Network Lifetime Enhancement Method For Sink Relocation And Its Analysis In Wireless Sensor Networks" Ieee Sensors Journal, Vol. 14, No. 6, June 2014
- [22] Prasenjit Chanak, Student Member, Ieee, Indrajit Banerjee, Member, Ieee, Jin Wang, Member, Ieee, And R. Simon Sherratt, Fellow, Ieee "Obstacle Avoidance Routing Scheme Through Optimal Sink Movement For Home Monitoring And Mobile Robotic Consumer Devices" Ieee Transactions On Consumer Electronics, Vol. 60, No. 4, November 2014
- [23] Madhumathy P*, Sivakumar D, "Enabling Energy Efficient Sensory Data Collection Using Multiple Mobile Sink" ,Ieee Transaction, China Communications October 2014
- [24] J Abdul Waheed Khan, Abdul Hanan Abdullah, Member, Ieee, Mohammad Abdur Razzaque, Member, Ieee, And Javed Iqbal Bangash "Vgdra: A Virtual Grid-Based Dynamic Routes Adjustment Scheme For Mobile Sink-Based Wireless Sensor Networks" Ieee Sensors Journal, Vol. 15, No. 1, January 2015
- [25] Karim Rostamzadeh, Student Member, Ieee, Hasen Nicanfar, Student Member, Ieee, Narjes Torabi, Student Member, Ieee, Sathish Gopalakrishnan, Member, Ieee, And Victor C. M. Leung, Fellow, Ieee, "A Context-Aware Trust-Based Information Dissemination Framework For Vehicular Networks", Ieee Internet Of Things Journal, Vol. 2, No. 2, April 2015.
- [26] Arash Maskooki, Cheong Boon Soh, Erry Gunawan, And Kay Soon Low "Adaptive Routing For Dynamic On-Body Wireless Sensor Networks" Ieee Journal Of Biomedical And Health Informatics, Vol. 19, No. 2, March 2015
- [27] Pierluigi Casale, Member, Ieee, Marco Altini, And Oliver Amft, Member, Ieee, " Transfer Learning In Body Sensor Networks Using Ensembles Of Randomized Trees", Ieee Internet Of Things Journal, Vol. 2, No. 1, February 2015

Biography

Dr. Berlin Hency .V is an Associate Professor in the school of Electronics Engineering, VIT university-Chennai Campus. She earned B.E. in Electronics and Communication Engineering from Manonmaniam Sundaranar University, Tamilnadu, India. Masters in Applied electronics with first class and distinction from Sathyabama Deemed University, Tamil nadu, India. Dr. Berlin Hency finished her PhD in Anna University in the Department of Information and Communication Engineering. She has published papers in journal and conference. Her research interests include WLAN, Wireless Sensor Network and Mobile IP.

Ms.Keerthika.A is currently pursuing her PhD in the school of Electronics Engineering, VIT university-Chennai Campus. She holds a Bachelor of Engineering degree in Electronics and Communication Engineering from Anna University and her master degree in Mobile and Pervasive Computing from Velammal Engineering College. Her research interest includes wireless sensor networks.