

CENTRE FOR RESEARCH ANNA UNIVERSITY, CHENNAI - 600 025



DOCTORAL COMMITTEE MEMBER 3

Name : Dr. G. YOGARAJAN

Designation : Associate Professor

Department: Department of Information Technology

Address Mepco Schlenk Engineering College,

Sivakasi - 626005

Phone : 9597883880

E-mail : yogarajang@mepcoeng.ac.in

Area of specialization: Wireless Sensor Networks, Internet of Things, Heuristic algorithms

List of Publications

- 1. **Yogarajan G**, & Revathi T, "Nature inspired discrete firefly algorithm for optimal mobile data gathering in wireless sensor networks," Wireless Networks, 2018, vol. 24, no. 8, pp. 2993–3007.
- 2. **Yogarajan G**, & Revathi T, "Improved Cluster Based Data Gathering Using Ant Lion Optimization in Wireless Sensor Networks," Wireless Personal Communications, 2018, vol. 98, no. 3, pp. 2711–2731.
- 3. **Yogarajan G**, & Revathi T, "A discrete ant lion optimization (DALO) algorithm for solving data gathering tour problem in wireless sensor networks," Middle-East Journal of Scientific Research, 2016, vol. 24, no. 10, pp. 3113–3120.
- 4. **G.Yogarajan**, T.Revathi, &K.Vignesh Saravanan, "Improved Data Collection with Optimal Travelling Path for Mobile-Sink in Wireless Sensor Networks," International Journal of Applied Engineering Research (IJAER), 2015, vol. 10, no. 32, pp. 23442–23448.