

LIST OF PUBLICATIONS

International Journals

1. **Navamani, TM & Yogesh, P** 2015, 'Privacy Preserved and Secure Reliable Routing Protocol for Wireless Mesh Networks', The Scientific World Journal, vol. 2015, ISSN:1537-744X (Annexure I). IF-1.219
2. **Navamani, TM & Yogesh, P** 2015, 'Bandwidth aware Secure Routing Protocol for WMNs', Australian Journal of Basic and Applied Sciences, vol. 9, no. 11, pp. 397-405, ISSN: 19918178 (Annexure II).
3. **Dinesh, M, Navamani, TM & Yogesh, P** 2015, 'Cross-Layer based Enhanced Privacy-Preserving Secure Routing Protocol for Wireless Mesh Networks', International Journal of Applied Engineering Research, vol.10, no.55, pp. 1186-1190, ISSN: 9734562 (Annexure II).
4. **Navamani, TM & Yogesh, P** 2015, 'Secure Efficient Routing against Packet Dropping Attacks in Wireless Mesh Networks', Proceeding of the 3rd International Conference on Frontiers of Intelligent Computing (FICTA), Advances in Intelligent Systems and Computing 328, Springer, vol. 2, pp. 673-686, ISSN: 2194-5357 (Annexure II).
5. **Navamani, TM & Yogesh, P** 2014, 'Privacy Based Optimal Routing in Wireless Mesh Networks', Proceedings of the 48th Annual Convention of CSI, Advances in Intelligent Systems and Computing 248, Springer, vol. 1, pp. 287-299, , ISSN: 2194-5357 (Annexure II).

International Conferences and National Conferences

6. **Navamani, TM & Yogesh, P** 2013, 'Efficient Routing in Wireless Mesh Networks with QoS Aware Reconfiguration', International Conference on Instrumentation, Communication, Control and Automation (ICICCA 2013).
7. **Mahendra, S, Navamani, TM & Yogesh, P** 2013, 'Privacy Preserved Secure Routing in Wireless Mesh Networks', International Conference on Communication and Signal Processing (ICCSP'13).



8. Ramya, R, **Navamani, TM** & Yogesh, P 2011, 'Secured Identity Based Routing and Privacy Preservation in Wireless Mesh Networks', IEEE-International Conference on Recent Trends in Information Technology, (ICRTIT 2011), pp. 521-526.
9. **Navamani, TM** & Yogesh, P 2010, 'A Survey on Secure Routing in Wireless Mesh Networks', Proceedings of fourth National Conference on recent advances in computer Vision and Information Technology (NCVIT 2011), pp. 424-428.

