

## LIST OF PUBLICATIONS

### International Journal

1. **Dhanasekaran, R** & Singaravel, G 2014, ‘Denial of Service Attack in Distributed Wireless Network by Distributed Jammer Network: A Birth-Death Random Process Analysis’, International Journal of Computer Science (IJCS), ISSN: 1549-3636, vol.10, no.8, pp.1397-1402, doi:10.3844/jcssp.2014, October-2014. (**Annexure-II**)

### National Journal

1. **Dhanasekaran, R** & Singaravel, G 2014, ‘Random Process Analysis for Distributed Jammer Network Attacks in Wireless Networks’, Journal of Computer applications (JCA) ISSN: 0974-1925, vol.7, no.1, pp. 40-42.

### International Conference

1. **Dhanasekaran, R** & Singaravel, G 2014, ‘Analysis of Distributed Jammer Network attacks in Distributed Wireless Networks using Linear Birth-Death Process’, International conference on “Advanced Computing, Control Systems, Machine and Embedded Technology” (ICACT2014), pp. 846-849, March 08 – 09.

### National Conferences

1. **Dhanasekaran, R** 2013, ‘Denial of Service Attacks and Intrusion Detection in Wireless Networks’, National Conference on Recent Trends in Engineering and Technology (NCRTE’13).
2. **Dhanasekaran, R** & Singaravel, G 2014, ‘Denial of Service Attacks in Distributed Wireless Networks by the form of Jammers’, National Conference on Recent Trends in Engineering and Technology (NCRTE’14).
3. **Dhanasekaran, R** & Singaravel, G 2014, ‘Mathematical Analysis for Preventing Jammer Attacks in Distributed Wireless Networks’, Intelligent Innovation in Information Technology- (IIIT), 15<sup>th</sup> February.

