

Name : Dr. SUTHENDRAN K
Designation : Associate Professor
Department : INFORMATION TECHNOLOGY
University/Institute : KALASALINGAM ACADEMY OF RESEARCH
AND EDUCATION
Place & Pincode : KRISHNANKOIL-626128
Mobile : 9043871621
E-Mail : suthendrank@klu.ac.in
Area of Specialization: CYBER SECURITY, IoT

List of Publications

1. P Jayakumar, S Padmanabhan, K Suthendran, GV Rajveer, "Development of safe semi-automatic and economic blood cross matching using image processing", Materials Today: Proceedings, 2020.
2. H Sribhuvaneshwari, K Suthendran, "Test Time Optimization by Revisiting Notes in VLSI BIST Technique", 3 C technology edition, 2020.
3. H. Sribhuvaneshwari and K. Suthendran, "Enhanced test algorithm for nanoelectronic Resistive Random Access Memory testing using self check write scheme", Analog Integrated Circuits and Signal Processing, 2020.
4. S. Rajeswari and K. Suthendran, "Feature Selection Method based on Fisher's Exact Test for Agricultural Data", International Journal of Recent Technology and Engineering, Vol.8, pp. 558-563, 2019.
5. M. Satheesh Kumar C. Aanandha Subramanian, K. Suthendran, "SIM Forensics: Extraction and Preparation of Digital Evidence using Sim Xtractor", Vol.9, pp.868-870, 2019.
6. Subburaj T and Suthendran K, "Detection and trace back of low and high volume of distributed denial-of-service attack based on statistical measures", Concurrency Computation and Practice and Experience, Vol. 5428, pp. 1-22, 2019.
7. Anish Pon Yamini, K Suthendran, T Arivoli, ENHANCEMENT OF ENERGY EFFICIENCY USING A TRANSITION STATE MAC PROTOCOL FOR MANET, Computer Networks, Vol 155, pp. 110-118, 2019.

8. T Ramu, K Suthendran, T Arivoli, "Machine learning based soft biometrics for enhanced keystroke recognition system", *Multimedia Tools and Applications*, 2019.
9. K. Suthendran and M. Sethumadhavan V. Sivasangari, Ashok Kumar Mohan, "Isolating Rumors Using Sentiment Analysis", *Journal of Cyber Security and Mobility*, Vol. 7, No.1, pp. 181-199, 2018.\
10. K Suthendran, T Arivoli, "Performance Comparison of Variable Step Size Techniques of Sato and Godard-Based Blind Equalizer, Vol. 14, No.3, *Fluctuation and noise letters*, 2015.