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Papers Published in Journals

Research Papers Published in International Journals	6
Research Papers Published in National Journals	0

1. Kola Sujatha, P., Ajay, M., Hariharan, G., Albert, S. and Kannan, A, " Application-Layer Attacks Sleuthing Model Using Eccentric Classifiers", European Journal of Scientific Research, published by European Journal. Vol. 78, Issue 3, pp. 375-383 (2012).
2. A. Saranya, P. Kola Sujatha and A. Kannan, " Zombie Based Attack Detection and Prevention in Web Applications", International Journal of Emerging Technology in Computer Science & Electronics (IJETCSE), published by IJETCSE. Vol. 7, Issue 1, pp. 63-68 (2014).
3. Kiruthiga S, Kola Sujatha P and Kannan A, " Securing Personal Information Using Data Mining in Public Networks", International Journal of Emerging Technology in Computer Science & Electronics (IJETCSE), published by IJETCSE. Vol. 7, Issue 1, pp. 425-429 (2014).
4. S PRABHA and P KOLA SUJATHA, " Reduction of Big Data Sets using Fuzzy Clustering", INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN COMPUTER ENGINEERING, published by IJARCET. Vol. 3, Issue 6, pp. 2235-2238 (2014).
5. P. Kola Sujatha, J. Jayadharini, Kanchan Kumar, Jeevitha and A. Kannan, " Analysis and Performance Evaluation of Cosine Neighbourhood Recommender System", International Arab Journal of Information Technology (IAJIT), published by Zarka Private University. Vol. 14, Issue 5, pp. 747-754 (2017).
6. P. Kola Sujatha, A. Saranya and A. Kannan, " Prediction of Future Vulnerability Discovery in Software Applications using Vulnerability Syntax Tree (PFVD-VST)", International Arab Journal of Information Technology (IAJIT), published by Zarka Private University. Vol. 16, Issue 2, pp. 288-294 (2019).

Papers Presented in Programmes

Research Papers Presented in International Programmes	8
Research Papers Presented in National Programmes	0

1. P. Kola Sujatha, R. Arun, P.V. Shantoosh, I. Ezra Prince Jebahar and A. Kannan, "Network Level Anomaly Detection System using MST Based Genetic Clustering" presented in a International level conference on International Conference on Computer Network Security and applications (CNSA 2011), organised by Communications in Computer and Information Science (CCIS) (Springer- Verlog), India from 15-Jul-2011 to 17-Jul-2011.

2. "Securing Personal Information using Data Mining in Public Networks" presented in a International level conference on International Conference on Emerging Technology(ICET 2014), organised by Paavai Engineering College, India from 02-Mar-2014 to 02-Mar-2014.
3. "Zombie based Attack Detection and Prevention in Web Applications" presented in a International level conference on International Conference on Emerging Technology(ICET 2014), organised by Paavai Engineering College, India from 02-Mar-2014 to 02-Mar-2014.
4. V. Vaidhehi, S. Susil Kumar, R. Manikandan, P. Kola Sujatha, "Reduction of Big Data Sets using Fuzzy Clustering" presented in a International level conference on International Conference on Innovative Research in Engineering and Technology (ICIRET 2014), organised by EGS Pillai Engineering College, India from 02-May-2014 to 03-May-2014.
5. "Salient Object Detection using DenseNet features" presented in a International level conference on International Conference on Computational Vision and Bio Inspired Computing (ICCVBIC 2018), organised by RVS Technical Campus, Coimbatore., India from 29-Nov-2018 to 30-Nov-2018.
6. P. Kola Sujatha, S. Swetha, V. Priyadharshini, "Anomaly Detection in Video Using Gaussian Model and Recurrent Neural Network" presented in a International level conference on 10th International Conference on Advanced Computing (ICoAC 2018), organised by Computer Technology, MIT Campus, Anna University., India from 13-Dec-2018 to 15-Dec-2018.
7. "Enhancement of Segmentation and Feature Fusion for Apple Disease Classification" presented in a International level conference on 10th International Conference on Advanced Computing (ICoAC 2018), organised by Computer Technology, MIT Campus, Anna University., India from 13-Dec-2018 to 15-Dec-2018.
8. "Ameliorated Domain Adaptation using Adaptive Classification Algorithm" presented in a International level conference on International Conference on Computer Networks, Big Data And IOT (ICCBi 2018), organised by Vaigai College of Engineering, Madurai. , India from 19-Dec-2018 to 20-Dec-2018.