

Dr.J. DEVI SHREE

LIST OF PUBLICATIONS

INTERNATIONAL JOURNAL PUBLICATIONS:

1. A.Kethsy Prabavathy, **J. Devi Shree**, “Gradual Transistion Detection in shot boundary using gradual curve point”Journal of the National Science Foundation of Srilanka, March 2018
2. A.Kethsy Prabavathy, **J. Devi Shree**, “Histogram difference with fuzzy rule base modeling for gradual shot boundary detection in viedo cloud applications”, International Journal of Cluster Computing, Springer Publication, October 2017.
3. N.Balasubramanium, **J. Devi Shree**, “Matlab based Simulation and Design of Multilevel PV Inverter for a Three Phase Grid Connected System”, Asian Journal of Information and Technology ISSN 1682- 3915 Volume 15, Number 7, pp. 1183 – 1192, April 2016.
4. Manjula Gandhi S, **J. Devi Shree**, Venkatesh J and Satish Mohan S, (2015), „Business Data Intelligence: An Aid for Understanding the Changing Economic Scenario“, International Journal of Economic Research, Volume 12, Issue 1, pp. 169- 179.
5. Manjula Gandhi Selvaraj, **J. Devi Shree**, Thenmozhi Srinivasan & Palanisamy Balasubramani, „Predicting Defects Using Information Intelligence Process Models in the Software Technology Project“, The Scientific World Journal, Impact Factor 1.73, Article ID598645, in press. (Annexure I, S. No. 7609, ISSN No. 1537-744X), 2015.
6. Yamuna devi, N and **J. Devi Shree**, 2015, „A Novel Parallel Frequent Pattern Mining Algorithm“, International Journal of Applied Engineering Research, vol. 10, No. 10, pp.26615-26628.
7. K.Suresh, **J. Devi Shree**, “Certain Energy Conservation Techniques For Reducing Power Transmission Losses In Low Tension Distribution”, International Journal of Applied Engineering Research ISSN 0973-4562 Volume 10, Number 5 pp. 12779- 12791, January 2015. 5
8. K.Suresh, **J. Devi Shree**, “Role of Estimation of Effective Reactive Power Compensation For Increasing Energy Efficiency In Industrial Distribution”, International Journal of Applied Engineering Research ISSN 0973-4562 Volume 10, Number 2, pp. 4089-4098, April 2015.
9. N.Balasubramanium, **J. Devi Shree**, “Reactive Power Compensation of Three Phase System Using Shunt Active Filter and Model Predictive Control with Static Var Compensator”, International Journal of Applied Engineering Research ISSN 0973-4562 Volume 10, Number 2, pp. 25035 – 25046, April 2015.