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LIST OF PUBLICATIONS

- 1. Kalaiselvi, R &Kavitha, V 2012, 'Crypto System based Authentication using CSTA in Grid', Published in International Journal of Computer Applications (IJCA) June Edition 2012, vol. 48, no.22,pp. 45-51. Impact Factor =0.814.
- 2. Kalaiselvi, R & Kavitha, V 2012, 'Authentication in Grid Security Infrastructure –Survey', Published in Procedia Engineering 38(2012) Elsevier. Oct. vol. 38, pp. 4030-4036.Impact Factor =0.40. (Annexure II).
- 3. Kalaiselvi, R &Kavitha, V 2013, 'Efficient Technique for Authentication and Integrity of data in Grid using CSTA', published in Asian Journal of Information Technology (AJIT), vol.12, no.10, pp. 318-324(Annexure II).
- 4. Kalaiselvi, R &Kavitha, V 2013, 'Performance Evalution of CSTA Based Effective Transpiration in Data Hiding', published in International Review on Computers and software (IRECOS), vol.8, no. 12, pp. 2953-2958. (Annexure II).
- 5. AnanthaPadmanabhan, NK, Kalaiselvi, R &Kavitha, V 2014, 'Novel Approach for Grid Security using Group Key Protocol and CSTA', published in Journal of Emerging Technologies (JET), vol.8 Special, issue1, pp. 246-250.
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- 7. Kalaiselvi, R & Kaumudi, P R 2014, 'Novel Approach for Protecting Grid from Cross Domain Attack', published in Journal of Emerging Technologies (JET), vol.8 Special, issue1, pp. 274-278.

- 8. Kalaiselvi, R & JeminSherji, R 2014, 'Benefits and Requirements of Grid (CAM4G) in Climate Application Model', published in Journal of Emerging Technologies (JET), vol.8 Special, issue 2.
- 9. Kalaiselvi,R&Kavitha,V, 'An efficient Mechanism for protecting grid from attack using GSOC' published in International Journal of EnterpriseNetworkManagement(IJENM), Inter science publications ,vol.6,no.4,pp.312-323.
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- 11. Sulu V,Steffy Ann Kuruvilla,VibishaR.V&Kalaiselvi R, 'Implementation of Cost Effective IOT Based Home Automation System', published in International Journal of Research in Engineering and Bioscience,vol.6,no.3,pp.51-55.
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- 13. J.Nirosy, &Kalaiselvi R, 'GPU-Accelerated Cloud Computing for Multimedia Applications', published in International Journal of power systems and power Electronics, vol.1,no.1,pp.1-4,2018.
 - 14. RajeswariM,Kalaiselvi, R, 'Multi-Authority based Data Fragment Technique for Secure Storage and Sharing in Cloud computing' on Journal of Advanced Research in Dynamical and Control Systems-Scopus,-ISSN: 1943-023X(accepted)