

International Conference on Energy, Communication, Data Analytics and Soft Computing (ICECDS 2017)

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Session Title - Computational Intelligence Techniques to Sustainable Computing Systems- 2017 (CITSCS'17)

Special Session Coordinator Details

Name of the coordinator: Dr. R. Jagadeesh Kannan

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Theme and aim of the special section:

The theme of this technical session titled “Computational Intelligence Techniques to Sustainable Computing” is to provide a platform for the Researchers, Academicians and Industry Experts to Share their knowledge in the field of Computational Intelligence, Data Mining, Big Data Analytics and Cloud Computing and also this session is to provide a forum to Researcher, Engineers and Practitioners working in India and the rest of the world to exchange their ideas, latest trends, innovations and findings in the area of field of Intelligent Systems, security, telecommunication, computing and big data analytics for promoting research and development activities.

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Topics:

The topics of interest for this session include but are not limited to:

Fuzzy neural networks	Secure IoT data analytics and platforms
Hybrid learning methods	Big Data Security and Privacy
Brain-inspired cognitive architectures	Business Process Management and Web Services
Collective intelligence	Cloud Reliability and Resilience
Self-configuring systems	Cloud for Enterprise Business Transformation
Hybrid intelligent systems	Cloud Quality and Performance
Information & Cyber security	Cloud Management and Operations
Membrane computing	Green and Energy Management
Fog computing	High Performance Cloud Computing
Brain Computer Interface	Modern cryptography
Web forensic computing	Clinical Data Analysis in Big Data

Please Submit your Papers to: dr_rjk@hotmail.com, umadeviks@vit.ac.in