

About Conference

The scope of 4th International Conference on Inventive Computation Technologies is mainly concerned with the analysis of Information Sciences and Control Engineering. Since our society thrives in information and information science has grown in significance. In addition Control engineering, is one of the cornerstones, has contributed enormously to the development of modern industrial society. This will provide an excellent international forum for sharing knowledge and results in theory, methodology and applications of Control Engineering and Information Sciences. This conference will bring together leading academic scientists, researchers and research scholars to exchange and share their experiences and research results with the aim of creating, replacing, improving, or understanding about all aspects of Computational Technology.

About Department

Electronics and Communication Engineering is a field that involves complex electronic apparatus, circuits and equipment that helps in executing speedy and efficient communication systems. Electronics and Communication Engineers engage in research, design, development and testing of the electronic equipment used in various communication systems. These engineers design, fabricate, maintain, supervise and manufacture electronic equipment used in computer, communication industry, defense, entertainment, industry etc

About RVS Technical Campus

The RVS Technical campus intends to be the preeminent research and teaching institution linking the people of our institutions to the nation and the world by providing quality, career focused education and world class specializations. The vision of RVS Technical Campus is to be a world class Institution for Engineering and Managerial Education by imparting quality education of global standards and formulate students academically superior, socially committed, ethically strong and culturally rich citizens. The mission is to provide advanced facilities of teaching and practical training, develop a holistic personality of the leaders, make this Institute as a center of research and strengthen Industry – Institute interface and promote entrepreneurial development activities.

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- Mobile Networks
- Wireless communication
- Cloud Computing
- Photonics Networks
- Bio-informatics
- Soft Computing, Semiotics
- Virtual Backbone Networks
- Cognitive radio networks
- Network Management
- Cryptography and Security Systems
- Routing protocols

- Information Systems Management
- Computational Optimization
- Scheduling Algorithms
- Vehicular Ad hoc Networks
- Flying Ad hoc Networks
- Network and Communication
- Quality of Service Analysis
- Optical Networks
- Self-Adaptation and Self-Organizational Systems
- Wireless Sensor Networks
- Internet of Things
- Mesh Grid Networks
- Cyber Physical Systems
- Routing Algorithms
- Mobility Control Methods and Applications

Control Systems

- Automation system
- Power Systems
- Renewable energy systems
- Energy Aware Systems
- Control and Automation
- Robotics
- Vehicular Networking and Connected Vehicles
- Smart Grids
- Aerospace Systems
- Bio informatics Systems
- Perceptions and Design of Algorithms
- Non-Linear Systems
- PID Control Systems
- Linear models
- Real time Applications

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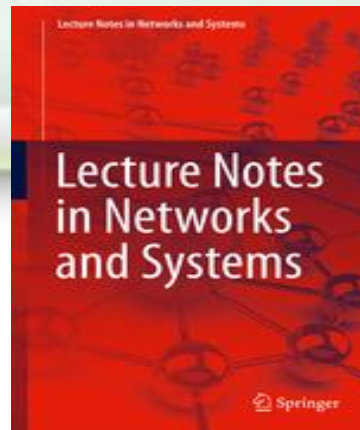
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