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Call for Papers for Special Session on Advances in Mobile and Vehicular Communications

Session Chair

Dr. Ram Shringar Rao

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Theme of the Special Session

This special session on **Advances in Mobile and Vehicular Communications (AMVC)** aims to bring together innovative Academics, Researchers and Industrial experts in the field of wireless network, ad-hoc networks, vehicular sensor network, mobile communication, vehicular communication and vehicular ad hoc network to a common forum to discuss the theoretical and practical challenges encountered and the solutions adopted. The scope of this session is therefore associated with the understanding of available concepts and technologies with their effectiveness and underlying limitations followed by any definite proposed mechanism.

Topics of Interest: We invite original (un-published) research contributions based on the above mentioned theme including following topics **but not limited to:**

- Mobile and vehicular communications
- Vehicular sensor Communications
- Mobile ad hoc networks
- Vehicular ad hoc networks
- Wireless sensor network
- Vehicular sensor networks
- Vehicular cloud networks
- Wireless body sensor networks
- Vehicular & mobile network architectures
- Vehicular & mobile network management
- Mobility management and mobility models
- Channel modeling and simulation methods
- Modulation, coding and communication protocol design
- Broadcasting and routing protocols
- MAC and security issues
- Quality of service (QoS)
- Privacy and safety applications
- Future Challenges and other related topics

Important Dates

Receiving full paper	August 20, 2017
Email notification of paper acceptance	September 15, 2017
Last date for receiving camera-ready paper	September 25, 2017
Last date of registration (Early Bird)	October 15, 2017
Last date of registration (With Late Fee)	November 10, 2017

Program Committee

- Prof. Jaime Lloret, Polytechnic University of Valencia, Spain
- Prof. Rajeev Srivastava, IIT BHU, Varanasi, India
- Prof. Yue Cao, Northumbria University, UK
- Prof. Satish Chand, JNU, New Delhi, India
- Prof. Xiaokang Zhou, Shiaga University, Japan
- Dr. Sanjoy Das, Galgotias University, Gr. Noida, India
- Prof. Abdul Hanan Abdullah, Universiti Teknologi Malaysia (UTM)
- Dr. Vikas Singh, Indira Gandhi National Tribal University, Amarkantak, India
- Dr. Manoranjan Mohanty, New York University Abu Dhabi, UAE
- Dr. Sushil Kumar, JNU, New Delhi, India
- Dr. D.K. Yadav, Motilal Nehru National Institute of Technology, Allahabad, India
- Dr. Nanhay Singh, Ambedkar Institute of Advanced Communication Technologies & Research, Delhi, India
- Dr. Rajiv Ratn Shah, Singapore Management University, Singapore
- Dr. Suresh Kumar, Ambedkar Institute of Advanced Communication Technologies & Research, Delhi, India
- Dr. Mukesh Prasad, University of Technology, Sydney
- Dr. Rajesh Kumar, Center for secure cyberspace, Louisiana Tech University, Louisiana, USA
- Dr. Shailender Kumar, Ambedkar Institute of Advanced Communication Technologies & Research, Delhi, India
- Dr. Kamlesh Kumar Rana, Galgotias College of Engineering and Technology, Greater Noida, India
- Dr. Karan Singh, JNU, New Delhi, India
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- Dr. Pawan Singh, Indira Gandhi National Tribal University, Amarkantak, India
- Dr. Sudesh Kumar, Indira Gandhi National Tribal University, Amarkantak, India
- Prof. Xu Zhang, Xi'an University of Technology, China

Paper Submission Process

Please submit your paper (in pdf format) at

<https://easychair.org/conferences/?conf=ictus2017> with a copy of the paper to rsrao@igntu.ac.in with "Advances in Mobile and Vehicular Communications (AMVC) and Easy chair Paper Id" mentioned in the subject line.