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Call for Paper for Special Session on
Intelligent Communication System for Sensor based Mobile Ad-hoc Networks

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Theme of the Special Session

In recent time the development of intelligent communication system became the backbone of smart communication in the field of transportation, medical services and sustainable agriculture etc. Sensor based application collects important data required for the development of intelligent system. Mobile Ad-hoc network forms the basic infrastructure for the same. The design and implementation of this system will form new challenges in the area of intelligent communication. This special issue will bring researchers and scholars from various interdisciplinary areas of intelligent communication system to discuss their future development.

Topics of Interest: We invite unpublished research articles based on the above mentioned theme including following topics but not limited to:

- Wireless communication
- Intelligent Transport System
- Intelligent Sustainable Agriculture
- Sensor Based Health Monitoring
- Internet of Things
- Intelligent Electronic Devices
- Farmer Support System
- Intelligent Irrigation System
- Wireless Sensor Networks
- Smart Health Card

Important Dates

Receiving full paper	Sep 10, 2017
Email notification of paper acceptance	September 20, 2017
Last date for receiving camera-ready paper	September 30, 2017
Last date of registration (Early Bird)	October 15, 2017
Last date of registration (With Late Fee)	November 1, 2017

Program Committee

- Dr. O. P. Sangwan, Guru Jambeshwar University of
- Science & Technology, Hisar.
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- Dr. Vishwambhar Pathak, BIT, Mesra, Ranchi.
- Sh. Suneel Chhabra, Technical Director, DoIT, Rajasthan.

Paper Submission Process: Please submit your paper (in .pdf format) at https://easychair.org/conferences/?conf=ictus2017 with a copy of the paper to vijan2005@gmail.com & lineshraja@gmail.com with "Intelligent communication System for sensor based Mobile Ad-hoc Networks-Paper Id" mentioned in the subject line.