The Fourth International Conference on

Millimeter Wave and Terahertz Technologies

20-22 DEC, 16 School of Electrical and Computer Engineering, University of Tehran, Tehran, Iran



University of Tehran
Center of Excellence on
Applied Electromagnetic Systems



Amirkabir University of Technology Center of Excellence on Radio Communication Systems

The fourth International conference on millimeter-wave and terahertz technologies organized by The Center of Excellence on Applied Electromagnetic Systems of the University of Tehran and The Center of Excellence on Radio Communication Systems of Amirkabir University of Technology will be held in the School of Electrical and Computer Engineering, University of Tehran, Tehran, Iran.

The conference provides a forum for researchers and experimentalists in this emerging field to present and to exchange the outcome of their research. Technical papers describing original contributions to the science, technology, and applications of millimeter and terahertz waves are welcomed. Topics of the conference include but are not limited to the following areas in **millimeter-wave and terahertz technologies**:

- Antennas and Propagation
- Circuits and Devices
- Measurements
- Communication Systems
- Microwave Photonics
- Plasmonics
- Graphene and Metamaterials
- Modeling and Numerical Techniques
- 5G, IoT, and ITS-Related Technologies
- Other Related Topics

IMPORTANT DATES

Extended paper submission deadline: October 25, 2016
Proposals for workshops deadline: November 5, 2016
Acceptance notification: November 19, 2016
Camera-ready submission: December 3, 2016

SUBMISSION GUIDELINES

- 1- Proposals for special sessions and workshops should be submitted in the mentioned topics. Researchers and experimentalists are invited to submit their final proposals by Nov. 5, 2016.
- 2- Papers presenting original and unpublished work are invited and will be evaluated based on originality, significance, technical soundness, and clarity of exposition.
- 3- All papers must contain title, authors' full names, affiliations, mailing and e-mail addresses.
- 4- Detailed information about the paper, format and all other submission guidelines are available in the conference website.
- 5- All papers must be submitted electronically using the conference website.
- 6- Only English papers will be considered.
- 7- Selected extended papers will be published in the peer-reviewed journal of IJICT (http://journal.itrc.ac.ir/).
- 8- Only presented papers in the conference will be published in the conference proceedings.
- 9- All presented papers which meet IEEE's quality standards will be indexed in IEEE Xplore.

Prof. M. Kamarei General Chair

Prof. R. Faraji-DanaConference Chair

Prof. J. Faiz Head, Center of Excellence on Applied Electromagnetic Systems

Prof. A. Tavakoli

Head, Center of Excellence on Radio Communication Systems

Prof. A. Abdipour

Technical Program Committee Chair

Prof. J. Rashed-Mohassel

Executive Committee Chair

Dr. M. Dehmollaian Exhibition

Prof. M. Shahabadi International Relations

Dr. Mohammadpour AghdamWorkshops

Dr. M. Neshat and Dr. L. Yousefi Finance and Local Arrangement

Dr. P. Dehkhoda and Dr. A. Askarpour Informatics and Public

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