



International Symposium on Networks, Computers and Communications

19-21 June 2018 - Rome - Italy



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The International Symposium on Networks, Computers and Communications (ISNCC) will be held in the beautiful city of Rome, Italy from 19-21 June 2018, under the patronage of the *Italian Space Agency (ASI)*.

ISNCC covers theoretical and practical aspects related to Information Systems, Communication Networks and Computing Technologies. This year, the multi-thematic program focuses on the major future scientific issues for the following scientific topics, divided into the following eight main tracks :

Wireless and Mobile Comm. & Networking

Jaime Llorca
NOKIA Bell Labs, USA
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Antonia Maria, Tulino
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Mounir Arioua
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Antenna Systems, Propagation and RF Design

Carlo Riva
Politecnico di Milano, Italy
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University of Rome Tor Vergata, Rome, Italy

IoE, Data Analytics & Smart Cities

Rim Moussa
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Thomas Schwarz
Marquette University, USA
Alfredo Cuzzocrea
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Cloud, Grid and Social Comp. & Networking

Saverio Mascolo
Politecnico di Bari, Bari, Italy
Jihene Rezgui
College Maisonneuve, Canada
Mansoor Ahmed
COMSATS Institute of Information Tech, Pakistan

5G Evolution and Implementation

Maria Angeles Vazquez-Castro,
Univeritat Autònoma de Barcelona, Spain
Hassine Moun gla
University of Paris-Descartes, France

Trust, Security and Privacy

Simon Pietro Romano
University of Naples Federico II, Italy
Zonghua Zhang
Institut Mines-Telcom, Lille, France
Amr Ali-Eldin
Leiden University, The Netherlands
Osman Abul
TOBB Univ. of Economics and Tech., Turkey

Smart Communications Systems

Khmaies Ouahada
University of Johannesburg, South Africa
Andreas Pitsillides,
University of Cyprus, Cyprus
Ling Cheng
University of the Witwatersrand, Johannesburg, South Africa

Satellite Communications & Networking

Maria Guta,
European Space Agency (ESA), The Netherlands
Alberto Ginesi
European Space Agency (ESA), The Netherlands
Lidong Zhu
Univ. of Electronic Science and Tech. of China, China

The ISNCC 2018 edition will propose a set of technical presentations made by internationally recognized researchers and experts. Young researchers participating in this event will have the opportunity to present their work and obtain feedback during dedicated sessions intended to further facilitate interactions and the exchange of ideas.

The target audience of ISNCC ranges from Senior researchers to Ph.D. and Master students. Researchers and engineers from companies are welcome, and may greatly benefit from the broad vision provided by this symposium.

Paper Submission : December 22, 2017

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