2020 Global Mosharaka Congress on Networking and Communications

(GMC-NetCom 2020)

6-8 March 2020, Athens, Greece

http://mosharaka.net/?Area=Conferences&Page=CongSite&Cong=41

GMC-NetCom 2020 is technically co-sponsored by CRC Press/Balkema.

Papers will be published by CRC Press/Balkema.

Papers will be submitted for Scopus indexing.

CRC Press / Balkema
Taylor & Francis Group

Welcome

Welcome to the 2020 Global Mosharaka Congress on Networking and Communications (GMC-NetCom 2020). This event is intended to represent a major forum for professors, students, and professionals from all over the world to meet in the beautiful and culturally rich city of Athens to present their latest research results, and to exchange new ideas and practical experiences in the most up-to-date areas of this exciting field.

Organizer

Mosharaka for Research and Studies:
http://mosharaka.net

Submissions

The type of articles that will be considered for publication include case studies, reviews, as well as theoretical and empirical research. Only papers with top technical quality will be accepted; a fact that is assured by a world-class technical program committee (TPC) and a thorough and rigorous peer review process. All submitted manuscripts are peer reviewed by three or more reviewers, and acceptance/rejection decisions about a manuscript are based mainly on the importance, originality, clarity, and contribution of the submission to knowledge in the scope of GMC-NetCom 2020.

Submission Link:

http://mosharaka.net/?Area=Conferences&Page=CongSite&Sec=Submissions&Cong=41

Accepted Papers

Accepted papers must be presented at the congress to be included in the official proceedings and in the online paper database. Unpresented papers lose status of belonging to the congress in any way, and cannot be considered for any possible post-congress collaboration with any other party.

Registration Fees

Regular Registration (up to two papers):	€400
Regular Registration (over two papers):	€200/Paper
Student Registration (up to two papers):	€200
Student Registration (over two papers):	€100/Paper
All Registrations After Registration Deadline:	Add 25%

Committees

General Chairperson:
Prof. Klimis Ntalianis, University of West Attica, Greece

Steering Committee:
Chairperson: Dr. Javid Taheri, Karlstad University, Sweden
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Dr. Pavel Loskot, Swansea University, UK
Prof. Abdel-Badeeh Salem, Ain Shams University, Egypt
Dr. Nishu Gupta Vaagdevi, College of Engineering, India

Program Committee:
http://mosharaka.net/?Area=Conferences&Page=CongSite&Sec=Committees&Div=PC&Cong=41

Conferences and Tracks

Wireless Communication Systems and Networks
- Wireless Communication Systems (WCS)
- Wireless Communication Networks (WCN)
- Wireless Services and Applications (WSA)

Optical Communications, Optics and Optoelectronics
- Optical Communication Networks (OCN)
- Optical Communication Systems (OCS)
- Wireless Optical Communications (WOC)
- Optics and Optical Technologies (OOT)
- Optical Devices and Components (ODC)
- Optical Fibers and Optical Propagation (OFP)
- Optical Signal Processing (OSP)

Mobile Computing, Networking and Applications
- Mobile Computing and Applications (MCA)
- Mobile Communication Networks (MCN)
- Mobile Communications and Computing Security (MCCS)

Communication Networks and Network Management
- Communication and Computer Networks (CCN)
- Mesh, Ad Hoc and Sensor Networks (MAS)
- Software-Defined Networks (SDN)
- Network Operations and Management (NOM)

Multimedia Systems, Networks and Technologies
- Multimedia Cloud Communications (MMCC)
- Multimedia Systems and Networks (MSN)
- Signal, Image and Speech Processing (SISP)
- Multimedia Hardware and Software (MHS)
- Multimedia Services and Applications (MMSA)
- Social and Online Multimedia (SOM)
- Multimedia Big Data (MBD)
- Multimedia Security and Digital Forensics (MSDF)

Security of Communication and Computing Systems and Networks
- Network and Information Security (NIS)
- Security, Privacy and Trust (SPT)
- Mobile, Cloud and Big Data Security (MCDS)
- Software and Application Security (SAS)

Vehicular Systems, Networks and Technologies
- Vehicular Communication Systems (VCS)
- Vehicular Communication Networks (VCN)
- Vehicular and Mobile Sensor Networks (VMSN)
- Transportation Networks and Telematics (TNT)
- Positioning, Localization and Navigation (PLN)
- Vehicular Electronics and Electric Vehicles (VEEV)
- Vehicular Network Applications and Services (VNAS)
- Unmanned Vehicular Systems (UVS)
- Vehicular System Security (VSS)

Cognitive Communication Systems and Networks
- Cognitive Informatics and Computing (CIC)
- Cognitive Systems Security and Privacy (CSSP)
- Cognitive Systems Services and Applications (CSSA)
- Dynamic Spectrum Access and Management (DSAM)
- Cognitive Radio Communications (CRC)

Contacts

Contact Form: http://mosharaka.net/?Area=Home&Page=Contact&Subject=GMC-NetCom2020

Important Dates

Full Paper Submission Deadline:	**Thursday, 30 January 2020**
Author Notifications:	**Thursday, 13 February 2020**
Final Paper Submissions Deadline:	**Sunday, 23 February 2020**
Registration Deadline:	**Sunday, 23 February 2020**