

The 12th IEEE International Conference on Wireless and Mobile Computing, Networking and Communications

17 – 19th October 2016 | NEW YORK, USA

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Ubiquitous Computing, Services and Applications Symposium Hassnaa Moustafa, INTEL USA – chair Habtamu Abie, Norwegian Computing Centre, Norway - co-chair

Green and Sustainable Communications and Network Computing Symposium

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# **CALL FOR PAPERS**

Computer society

The IEEE WiMob conference is an international forum for the exchange of experience and knowledge among researchers and developers concerned with wireless and mobile technology. For eleven years, the International IEEE WiMob conference has provided unique opportunities for researchers to interact, share new results, show live demonstrations, and discuss emerging directions in - Wireless Communication, - Wireless Networking, Mobility and Nomadicity, - Ubiquitous Computing, Services and Applications, - Green and sustainable communications and network computing and - Security on Wireless and mobile Networks.

IEEE WiMob 2016 will take place at the Lebanese American University, New York, USA, between October 17 and 19th, 2016.

IEEE WiMob 2016 is soliciting high quality technical papers addressing research challenges in the areas of wireless communications, wireless networking, mobility, nomadicity, ubiquitous computing, services and applications. Papers should present original work validated via analysis, simulation or experimentation. Practical experiences and Testbed trials also are welcome.

IEEE WiMob 2016 will host FIVE parallel symposia, including but not limited to the following topics:

- 1. Wireless Communications Symposium
- 2. Wireless Networking, Mobility and Nomadicity Symposium
- 3. Ubiquitous Computing, Services and Applications Symposium
- 4. Green and Sustainable Communications and Network Computing Symposium
- 5. Security on Wireless and Mobile Networks Symposium

### INSTRUCTIONS FOR PAPER SUBMISSION

Authors are required to submit fully formatted, original papers (PDF), with graphs, images, and other special areas arranged as intended for the final publication.

Papers should be written in English conforming to the IEEE standard conference format (8.5" x 11" - US letter, Two-Column). The initial submission for review will be limited to 8 pages. The final manuscript for publication will be limited to 8 IEEE pages. Additional charges may apply for additional pages.

Conference content will be submitted for inclusion into IEEE Xplore as well as other Abstracting and Indexing (A&I) databases.

Each accepted paper must be presented at the conference by one of the co-authors or a third party, otherwise it will not be indexed and archived through IEEE Xplore.

Only timely submissions through EDAS will be accepted.

For more details, please visit the WiMob'2016 official website (<u>http://conferences.computer.org/wimob2016</u>)

### ACCEPTED PAPERS

All accepted papers will be published in the conference proceedings by the IEEE, and will be accessible via IEEE Xplore Digital Library.

### Important Dates:

Paper Submission Deadline: Notification of Acceptance: Camera Ready:

May 31, 2016 July 31, 2016 September 1, 2016

More information is available at: http://conferences.computer.org/wimob2016