

The Wireless Davs Conference is a major international conference which aims to bring together researchers, technologists and visionaries from academia, research centers and industry, engineers and students to exchange, discuss, and share their experiences, ideas and research results about theoretical and practical aspects of wireless networking. Wireless Days 2017 is technically co-sponsored by IEEE Communications Society and IFIP.

After the successful editions of 2008 in Dubai, UAE (44% acceptance ratio), 2009 in Paris, France (38% acceptance ratio), 2010 in Venice, Italy (33% acceptance ratio), 2011 in Niagara Falls, Canada (35% acceptance ratio), 2012 in Dublin, Ireland (35% acceptance ratio), 2013 in Valencia, Spain (34% acceptance ratio), 2014 Rio de Janeiro, Brazil, 2016 Toulouse, France (35% acceptance ratio), 2017 Porto, Portugal (XX% acceptance ratio), the tenth edition of Wireless Wireless Days will be held in Dubai, UAE, on April 3-5, 2018.

Wireless Days 2018 will include presentations of both theoretical and experimental achievements, innovative wireless systems, prototyping efforts, case studies and advances in technology related to wireless networking and communication infrastructures.

The Wireless Days 2018 program will be split into the following 5 conference tracks:

- Track 1: 5G and Beyond
- Track 2: Wireless Communications
- Track 3: Ad Hoc, Sensor, Vehicular and Delay Tolerant Networks
- **Track 4: Wireless Models and Simulations**
- **Track 5: Mobile Networking and Computing**

### Paper Submission:

Authors should submit their papers online through the EDAS conference management system: http://edas.info/N23963

Submissions must be limited to 6 double-column pages (maximum of 2 additional pages allowed - 8 pages in total - with over-length page fee) and must follow the IEEE Manuscript template for conference proceedings: IEEE Manuscript template.

All submitted papers will be judged based on their originality, technical and/or research content, correctness, relevance to conference, contributions, and readability. Submitted papers will be peer-reviewed by the international technical program committee. Accepted and presented papers will be published in the conference proceedings.

All accepted and presented papers will be submitted for publication in **IEEE Xplore Digital Library** 

Paper Submission - November 7, 2017 Acceptance notification - January 15, 2018 Camera ready - February 15, 2018

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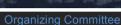












- Adel Ben Mnaouer (Canadian University of Dubai, UAE)
- Mario Gerla (UCLA, USA)
- Catherine Rosenberg (University of Waterloo, Canada)

- Nadjib Achir (University of Paris 13, France)
- Megumi Kaneko (National Institute of Informatics, Japan)

• Raouf Boutaba (University of Waterloo, Canada)

### Track 1 Chairs: 5G and Beyond

- Rolland Vida (Budapest University, Hungary)
- Michele Nogueira (UFPR, Brazil)
- Thierry Gayraud (LAAS, France)

### Track 2 Chairs: Wireless Communications

- Luis Costa (Federal University of Rio de Janeiro, Brazil)
- Marc St-Hilaire (Carleton University, Canada)
- Yacine Ghamri Doudane (University of La Rochelle, France)

Frack 3 Chairs: Ad Hoc, Sensor, Vehicular and Delay Tolerant

- Manuel Ricardo (University of Porto, Portugal)
- Claudio Palazzi (University degli Studi di Padova, Italy)

# Track 4 Chairs: Wireless Models and Simulations

- Carlos T. Calafate (Universitat Politecnica de Valencia, Spain)
- André-Luc Beylot (Université de Toulouse, France)
- Khaled Boussetta (University of Paris 13, France)

# Track 5 Chairs: Mobile Networking and Computing

- Juan-Carlos Cano (Universitat Politecnica de Valencia, Spain)
- Nadiib Aitsaad (ESIEE Paris, France)
- Rui Campos (INESC TEC, Portugal)

- Miguel Elias Mitre Campista (UFRJ, Brazil)
- Soufiene Djahel (University College Dublin, Ireland)
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