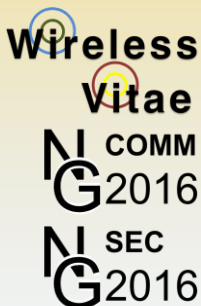




CALL FOR PAPERS

Global Wireless Summit

Aarhus, Denmark | Nov. 27-30, 2016 | <http://gwsummit.org>



The Sixth International Conference on Wireless Communications, Vehicular Technology, Information Theory and Aerospace & Electronic Systems

1st International Symposium on Next Generation Communications

1st International Symposium on Next Generation Security

Global Wireless Summit is one of the world's largest conferences on wireless technology covering its latest advances. This year's conference takes place in Aarhus, Denmark under the theme of **Technology for the Betterment of Human Communication**. The conference brings together academia, industries and standardization bodies to explore activities, trends and future challenges towards ICT globalization including energy and security issues in existing and future wireless technologies such as cellular, short-range, sensors, radio access, vehicular communication and embedded ones. The conferences also focus on issues in cognitive and self-organizing networks, Internet of Things, nano sensors, positioning and localization, networks without borders, recent advances in information theory and its applications, multimedia applications and services; and so on. A key emphasis of this year's conference is inter-disciplinarity - bridging across industries, public and private companies, universities, research labs, and other knowledge societies in exploration of the newest wireless technologies pursuing new ways of communicating, new business models as well as innovative and sustainable solutions for the future.

We look forward to receive your contributions and to see you at the GWS 2016 conference.

Important Dates

Paper submission:

October 1, 2016.

Workshop and tutorial proposals:

October 1, 2016.

Special session and panel proposals:

October 1, 2016.

Paper acceptance notification:

October 30, 2016.

Camera-ready manuscript:

November 15, 2016.

Conference:

November 27-30, 2016



Committee

General Chair

Peter Lindgren, Aarhus University, Denmark

TPC Co-Chairs

Annabeth Aagaard, Aarhus University, Denmark

Dina Simunic, University of Zagreb, Croatia

Neeli R. Prasad, SPA Solutions-LLC, Mountain View, USA

Vladimir Poulkov, Technical University of Sofia, Bulgaria

Workshop Co-Chairs

Sweta Sarkar, San Diego State University, USA

Preetam Kumar, IIT Patna, India

Morten Karnøe, Aarhus University, Denmark

Tutorial Co-Chairs

Jacob Steendahl Nielsen, Aarhus University, Denmark

T. Rama Rao, SRM University, India

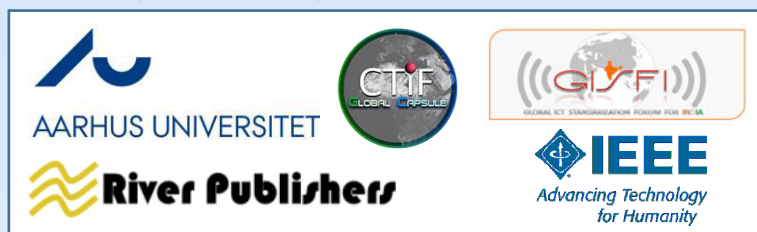
Periklis Chatzimisios, Alexander Technological Educational Institute of Thessaloniki, Greece

Panel Co-Chairs

Henrik Knudsen, Aarhus University, Denmark

Dilip Krishnaswamy, IBM Research, India

Peter Müller, IBM Research, Switzerland



Selected Papers will be published in Special Issue of leading Journals such as Springer Int. J. Wireless Personal Communications

GWS '16 will be technically sponsored by IEEE and all presented papers will be included in IEEE Xplore Digital Library