CALL FOR PAPERS

23rd INTERNATIONAL ITG WORKSHOP ON SMART ANTENNAS
April 24 - 26, 2019, Vienna, Austria

The 23rd International ITG Workshop on Smart Antennas (WSA 2019) provides a prestigious international forum for the latest results on communication and information theory, related signal processing algorithms and experimental results for wireless communications, with special focus on multiantenna (MIMO) systems.

A non-exclusive list of topics of interest includes:

- Beamforming Techniques
- Massive/Full-Dimension MIMO
- Network/Distributed MIMO
- Multicell Systems and Interference
- Cloud Radio Access Networks
- Millimeter Wave and Terahertz Communications
- Limited Feedback
- Ultra-Low Latency Communication
- Channel Modelling and Estimation
- Compressive Sensing and Sparse Processing
- Machine Learning for PHY/MAC Design
- Multiantenna Techniques and Security
- Field Trials and Demonstrators
- MIMO Radar and Multisensor Processing
- Cooperative and Sensor Networks
- Device-to-Device Communications
- Vehicular Communications
- Uncoordinated and massive access

http://www.wsa2019.eu

Call for demo-session contributions:

WSA 2019 will feature an interactive demo-session, where wireless simulation tools, test beds and prototypes can be presented. A corresponding paper submission is optional, with extended paper submission deadline.

If you want to contribute to the demo-session, please contact the workshop organizers directly: wsa2019@nt.tuwien.ac.at