Symposium Organizers

Rafael F. Schaefer Holger Boche

TPC Members

Tansu Alpcan Marco Baldi Iñaki Esnaola Mario Goldenbaum Y.-W. Peter Hong Tanya Ignatenko **Eduard Jorswieck** Kittipong Kittichokechai Farinaz Koushanfar Lifeng Lai Pin-Hsun Lin Derrick Ng **Tobias Oechtering** Samir Perlazza Shantanu Rane Walid Saad Lalitha Sankar Patrick Schaumont Aydin Sezgin Georg Sigl

Stefano Tomasin

2016 IEEE GlobalSIP - Symposium on Information Theoretic Approaches to Security and Privacy

The **Symposium on Information Theoretic Approaches to Security and Privacy** will take place during IEEE GlobalSIP 2016 in Washington, D.C., USA, Dec 7-9, 2016. Previously unpublished contributions in information theoretic security and privacy for information systems are solicited, including (but not limited to):

- Secrecy capacity of wireless channels
- Secure communication under adversarial attacks
- Practical code design for physical layer security
- Secure cross-layer design techniques
- Jamming-assisted secure wireless transmission
- Secret key generation and agreement
- Information theoretic authentication
- Physical unclonable functions (PUFs)
- Differential Privacy and other Privacy-Preserving Techniques
- Privacy in Smart Grid Communications
- Practical and implementation issues for communication systems, data storage, smart grid, and internet of things

Submitted papers should be of sufficient length and detail for review by experts in the field. Papers should be submitted for review through EDAS. Final papers will be limited to 6 pages in length in the standard IEEE conference paper format. Accepted papers will be published in IEEE Xplore.

Key dates

Paper submission deadline June 5, 2016
Acceptance notification August 5, 2016
Camera-ready version due September 5, 2016

For more information, please contact the symposium organizers Rafael F. Schaefer and Holger Boche:

Rafael F. Schaefer Technische Universität Berlin Berlin, Germany rafael.schaefer@tu-berlin.de Holger Boche Technische Universität München Munich, Germany boche@tum.de