

### Workshop Organizers

Rafael F. Schaefer  
H. Vincent Poor  
Holger Boche

### TPC Members

Mario Goldenbaum  
Eduard A. Jorswieck  
Kittipong Kittichokechai  
O. Ozan Koyluoglu  
Gerhard Kramer  
Lifeng Lai  
Yingbin Liang  
Pin-Hsun Lin  
Derrick Wing Kwan Ng  
Tobias J. Oechtering  
Walid Saad  
Aydin Sezgin  
Andrew Thangaraj  
Xiangyun Zhou

## 2015 IEEE CNS 2<sup>nd</sup> Workshop on Physical-layer Methods for Wireless Security Workshop

The **2<sup>nd</sup> Workshop on Physical-layer Methods for Wireless Security** will take place during CNS 2015 in Florence, Italy, Sep 28-30, 2015. Previously unpublished contributions in wireless security based on physical-layer methods are solicited, including (but not limited to):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
- Secure communication with an uncertain physical layer
- Information theoretic approaches for authentication
- Jamming-assisted secure wireless transmission
- Cooperative secure communications
- Secret key generation and agreement
- Secret key capacity of wireless channels
- Practical and implementation issues

The workshop features two keynotes given by world leading researchers in the field:

- Eduard Jorswieck (TU Dresden)
- Paul Cuff (Princeton University)

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	<b>July 10, 2015 (extended)</b>
Acceptance notification	August 3, 2015
Camera-ready version due	August 10, 2015
Workshop date	September 30, 2015

For more information, please contact the workshop organizers

Rafael F. Schaefer, H. Vincent Poor	Holger Boche
Princeton University	Technische Universität München
Princeton, NJ, USA	Munich, Germany
{rafaelfs,poor}@princeton.edu	boche@tum.de