

Cognitive Radio Networks Security Special Interest Group Report ICC 2014

Chair: K.P. Subbalakshmi, Stevens Institute of
Technology, ksubbala@stevens.edu

Vice-Chair: Charles Clancy, Virginia Tech,
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Security SIG

- The Sec-SIG provides a forum for researchers in the cognitive networks security area to exchange ideas and to collaborate on initiatives of interest to the group.

Membership

- CN Sec-SIG has 56 members.
- If you are interested in being involved in CN Sec-IG, you can use the LinkedIn group as a convenient way to get in touch.
 - http://www.linkedin.com/groups?home=&gid=5070076&trk=anet_ug_hm

Activities of Security SIG

- The First International Workshop on Cognitive Radio and Electromagnetic Spectrum Security (CNS-CRESS) in conjunction with IEEE Conference on Communications and Network Security is being held in San Francisco, CA, USA,
<http://ecewp.ece.wpi.edu/wordpress/wireless/events/cress/>

Activities of Security SIG

- Guest Editing the EURASIP Journal on Advances in Signal Processing; Special Issue on Security Challenges and Issues in Cognitive Radio Networks
- Mini-Course, Dynamic Spectrum Access Wireless Networking: Security, Systems and Standards, WiFiUS Summer School, Rensselaer Polytechnic Institute, August 14--16, 2013

Cognitive Networks Security SIG Officials

- Chair: K.P. (Suba) Subbalakshmi, Assoc. Professor, Dept. of E.C.E, Stevens Institute of Technology.
- Vice-Chair: Charles Clancy, Assoc. Prof., Virginia Tech. Director, Ted and Karyn Hume Center for National Security and Technology.