Call for papers
Security, ISM 2015
Miami, Florida, December 14-16, 2015
http://www.ieee-ism.org

Area Co-chairs

Geetha Thamilarasu, University of Washington Bothell, USA
Email: geetha@uw.edu

Pedro Comesaña-Alfaro, University of Vigo, Spain
Email: pcomesan@gts.uvigo.es

Scope

The Security area will focus on topics related to Multimedia and Network Security. Topics for submission include but are not limited to:

- Multimedia Forensics
- Steganography and/or Steganalysis
- Multimedia Fingerprinting
- Digital Watermarking
- Multimedia authentication and integrity
- Security and Privacy in VOIP
- Secure multimedia broadcasting over wireless networks.
- Secure multimedia broadcasting over IEEE 802.x families.
- Secure multimedia over multi-hop networks, such as ad hoc network, wireless sensor networks, wireless mesh networks.

Submission Guidelines

Please follow the guidelines on the SUBMISSIONS page of the conference website at
http://www.ieee-ism.org

Short biography of co-chairs

Geethapriya Thamilarasu

Dr. Geethapriya Thamilarasu is an Assistant professor in the department of Computing and Software Systems at University of Washington Bothell. She received a M.S in Electrical Engineering in 2004 and a PhD in Computer Science and Engineering from University at Buffalo in 2009. Her research interests are in wireless network security, machine learning for security, wireless and mobile health systems, body area networks, pervasive computing and cloud computing.

Dr. Thamilarasu has authored and published several papers in leading international journals and peer-reviewed conferences in networking and security. She has served in many roles as the Program Committee chair, session chair and organizing committee member at various networking conferences including IEEE International Conference on Computer Communications and Networks, ACM Conference on Embedded Networked Sensor Systems and ACM International Joint Conference on Pervasive and Ubiquitous Computing. She has also served as the workshop chair, awards chair and as the board member

of N2Women, a leading association for women in communications and networking field. She is a professional member of IEEE, ACM and Society of women engineers.

Pedro Comesaña-Alfaro

Pedro Comesaña-Alfaro (IEEE M'08-SM'15) received the Telecommunication Engineer degree from the University of Vigo, Vigo, Spain in 2002 and the Ph. D. degree in telecommunications engineering from the same institution in 2006.

During his Ph. D. studies Dr. Comesaña stayed at the Technische Universiteit Eindhoven (The Netherlands, 2004); then, he hold post-doc positions at the University College Dublin (Ireland, 2006), Università degli Studi di Siena (Italy, 2007-2008), and University of New Mexico (Albuquerque, USA, 2010-2011). In 2008 Dr. Comesaña joined the faculty of the School of Telecommunication Engineering, University of Vigo, as an Assistant Professor, where he is currently an Associate Professor. His research interests lie in the areas of multimedia security (including watermarking and forensics), and digital communications. He has coauthored several international patents related to watermarking for video surveillance, and fingerprinting of audio signals.

Dr. Comesaña has co-authored over 50 papers in leading international journals and peer-reviewed conferences; he was recipient of IEEE-WIFS'2014 Best Paper Award. He has participated in the European projects ECRYPT, REWIND, and NIFTY. Currently, Dr. Comesaña serves as an Associate Editor of IET Information Security (from 2012), and is a member of both the IEEE SPS Information Forensics and Security-Technical Committee and the IEEE SPS Student Services Committee; furthermore, he is also Technical co-Chair of ACM IH\&MMSec 2015, and Area Chair of IEEE ICIP 2015.