

**IEEE International Workshop on Security and Privacy of
Mobile, Wireless and Sensor Networks****9:00 am – 5:00 pm, June 24, 2013****Co-located with IEEE SECON 2013 in New Orleans USA**Website: <http://www2.cs.uh.edu/mwsn>

To cope with the rapid increase in mobile users and the increasing demand for mobile, wireless and sensor networks (MWSNs), it is becoming imperative to provide the necessary security protocols and privacy guarantees to users of MWSNs. The objective for this workshop is to address those topics, which we believe will play an important role in current and future research and education of MWSNs. This workshop will provide a platform for interaction and discussion between participants about their vision of the future of MWSN systems as it relates to the areas of security and privacy. Submissions of papers related to methodology, design, techniques and new directions for security and privacy of mobile, wireless and sensor networks are welcome as well as any related area. Furthermore, submissions on educational topics and systems of MWSNs are also highly encouraged. For papers and/or poster proposals submission, please go to: <http://edas.info/N14171>

The workshop will focus on, but not limited to, the following areas:

- ✓ Security models and architectures for MWSNs;
- ✓ Routing security in MWSNs;
- ✓ MWSNs topology control/node access control;
- ✓ Anonymity/authentication and application;
- ✓ Privacy and security models;
- ✓ Privacy-preserving systems;
- ✓ Security and verifiability in network protocols;
- ✓ Distributed systems security;
- ✓ Security and privacy policies;
- ✓ Intrusion detection;
- ✓ Case studies;
- ✓ Educational topics and courses.

The workshop is planned for one day on June 23, 2013 before the conference, with two keynote speeches, two technical sessions, and a concluding panel discussion. The **keynote speeches** will be delivered by two well-known researchers in the field. All submissions must describe original research, not published nor currently under review for another workshop, conference, or journal. All papers must be submitted electronically via the EDAS system: <http://edas.info/>. Papers must be no longer than 8 pages

and in font size no smaller than 10 points. Detailed layout guidelines except the page length are the same as recommended in <http://www.ieee-secon.org>. Submission implies the willingness of at least one author to attend the workshop and present the paper. Accepted papers will be included in the main proceedings of IEEE SECON 2013 and published by IEEE. The presenter must register for the workshop before the deadline for author registration. The accepted papers will be compiled in the workshop proceedings as either a regular paper within 8 pages or a poster paper within 2 pages. A limited number of high quality submissions will be selected for publication in a special issue of the **International Journal of Security and Networks**. Reduced registration fees will be provided to selected participants through an NSF grant.

• Organizing Committee

- ✓ Wei Wayne Li (Texas Southern University)
Organizing Committee Chair
- ✓ Rakesh Verma (University of Houston)
Technical Program Committee Co-Chair
- ✓ Stephen Huang (University of Houston)
Website Chair
- ✓ Lila Ghemri (Texas Southern University)
Poster Session Chair
- ✓ M. Farrukh Khan (Texas Southern University)
Publicity Chair
- ✓ Shengli Yuan (University of Houston - Downtown)
- ✓ Panel Session Chair

• Technical Program Committee

- ✓ Rakesh Verma (University of Houston), Co-Chair
- ✓ Sushil Jajodia (George Mason University), Co-Chair
- ✓ Attahiru Alfa (University of Manitoba)
- ✓ Serhan Dagtas (University of Arkansas)
- ✓ Michael Fang (University of Florida)
- ✓ Aaron D. Jaggard (Naval Research Laboratory)
- ✓ Jesus U. Quevedo (University of Wisconsin)
- ✓ Carol Taylor (East Washington University)
- ✓ Yang Xiao (University of Alabama)
- ✓ Jianhua Yang (Columbus State University)
- ✓ Aidong Zhang (State University of New York)

• Important Dates

- ✓ Paper Submission Deadline: April 1, 2013, 11.59pm PST;
- ✓ Acceptance Notification: April 22, 2013;
- ✓ Camera Ready: May 1, 2013.
- ✓ For more information contact: Wei Wayne Li at liww@tsu.edu or Rakesh Verma at rverma@uh.edu