

General Co-Chairs

Mukesh Singhal
University of Kentucky
John Baras
University of Maryland

Program Co-Chairs

Stephen Kent
BBN
Gene Tsudik
University of California,
Irvine

Panels Co-Chairs

Bruno Crispo
Vrije Universiteit
Avishai Wool
Tel-Aviv University

Workshops Chair

G. Manimaran
Iowa State University

Demos Chair

Tom Karygiannis
NIST

Publicity Co-Chairs

Peng Liu
Penn. State University
Cristina Nita-Rotaru
Purdue University

Publications Chair

Farooq Anjum
Telcordia

Sponsorships Chair

Byrav Ramamurthy
Univ of Nebraska

Steering Committee

Imrich Chlamtac
(Chair)
CreateNet, Italy
Krishna Sivalingam
(Co-Chair)
University of Maryland
Baltimore County
Gene Tsudik
University of California,
Irvine
Brian Bigalke
Staff Liaison, IEEE
Communications
Society



CALL FOR POSTERS/DEMOS and CALL FOR PARTICIPATION **Second International Conference on Security and Privacy for** **Communication Networks (SecureComm 2006)**

Aug. 28 - Sept. 1, 2006

Baltimore, MD, USA

URL: www.securecomm.org/2006

Co-Sponsored by: IEEE Communications Society and CreateNet

In Cooperation with ACM (SIGSAC)

EARLY REGISTRATION ENDS August 1, 2006!

The scope of Securecomm 2006 has been broadened since the inaugural 2005 event. Securecomm seeks high-quality research contributions in the form of well-developed full papers. Topics of interest encompass research advances in ALL areas of secure communications and networking. Topics in other areas (e.g., formal methods, database security, secure software, theoretical cryptography) will be considered only if a clear connection to private or secure communication/networking is demonstrated.

Securecomm brings together security and privacy experts in academia, industry and government as well as practitioners, standards developers and policy makers. Securecomm also serves as a venue for learning about state-of-the-art in security and privacy research. Presentations reporting on cutting-edge research results are supplemented by panels on controversial issues and invited talks on timely and important topics.

PAPERS: Paper Submissions are CLOSED.

DEMOS: Securecomm 2006 will include poster/demonstration sessions that shall provide a forum to present and discuss: works in progress, industry demonstrations of new applications and techniques, practical implementations, industrial and commercial developments, research testbeds and demonstrations, recent research/implementation results, upcoming research challenges, future directions, and novel approaches in the fields of communications and network security and privacy.

Proposals for research and industrial posters/demos are solicited. The proposal should be a maximum of 3 pages long and include a description of the poster/demo. Demonstration submissions should include the space requirements and/or any other equipment-specific requirements. The documents must contain the authors' names, affiliations, and contact information and the designated corresponding author. Proposals should be submitted to the Poster/Demo Chair by June 15, 2006 by email to: karygiannis@nist.gov.

IEEE Communications Society and Create-Net policy states that all accepted SecureComm 2006 papers/posters/demos must have at least one registration at the regular rate. For authors co-authoring multiple papers, one regular registration is valid for up to two papers. All submitted papers will be judged based on their quality through *double-blind* reviewing, where the identities of the authors are withheld from the reviewers. Authors' names must not appear in the paper or in the PostScript or PDF file. Complete paper submission instructions will be available at the conference website.

Topics of interest include, but are not limited to, the following:

- * Security & Privacy in Wired, Wireless, Mobile, Hybrid, Sensor, Ad Hoc networks
- * Network Intrusion Detection and Prevention, DoS Countermeasures
- * Firewalls, Routers, Filters and Malware detectors
- * Public Key Infrastructures and Other Security Architectures
- * Secure Web Communication
- * Communication Privacy and Anonymity
- * Secure/Private E-commerce
- * Secure Routing, Naming/Addressing, Network Management
- * Security & Privacy in Pervasive and Ubiquitous Computing, e.g., RFIDs

IMPORTANT DATES: Poster/Demo Submission: June 15, 2006; Decision Notification: July 6, 2006; Author Registration: August 1, 2006