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# SecureComm 2007

**3<sup>rd</sup> International Conference on Security and Privacy in  
Communication Networks**

**17-20 Sept. 2007, Nice, FRANCE**

**URL: <http://www.securecomm.org>**

**Co-Sponsored by: IEEE Communications Society**

**Create-Net Inc.**

**INRIA**

Securecomm seeks high-quality research contributions in the form of well-developed 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**PAPERS:** Technical papers describing original unpublished research are solicited. Submissions must not be concurrently under review by a conference, journal or any other venue that has proceedings. Only PDF formats are accepted for all submissions. Paper submissions must not exceed 10 pages in IEEE conference style, two-column format, not including the bibliography. Well-marked appendices of up to 2 pages are allowed but will be read only at the discretion of reviewers. All accepted papers will be made available in IEEE Xplore, as well as indexed by EI and Inspec (IEEE). Selected papers will be published in a special issue of Springer MONET Journal.

IEEE Communications Society and Create-Net policy states that all accepted SecureComm 2007 papers 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. 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

**WORKSHOPS:** Proposals for one-day workshops to be held in conjunction with the conference are solicited. A maximum of 2 pages should be submitted which include the workshop name, its scope and a list of topic of interests. Proposals should be submitted to the Workshop Chair by February 1, 2007.

**DEMOS:** Proposals for research and industrial demos are solicited. A maximum of 2 pages should be submitted which include a description of the demo and needed resources from the conference organizers. Proposals should be submitted to the Demo Chair by June 1, 2007.

### **IMPORTANT DATES:**

**Paper submission:** March 18, 2007

**Notification of acceptance:** May 31, 2007

**Camera-ready version:** June 24, 2007

**PAPER SUBMISSION:** <https://www.softconf.com/starts/securecomm07/>

