

# CALL FOR PAPERS — SOUPS 2009

## July 15-17, Mountain View, CA

The **2009 Symposium On Usable Privacy and Security** will bring together an interdisciplinary group of researchers and practitioners in human computer interaction, security, and privacy.

### TECHNICAL PAPERS

We invite authors to submit original papers describing research or experience in all areas of usable privacy and security. Topics include, but are not limited to:

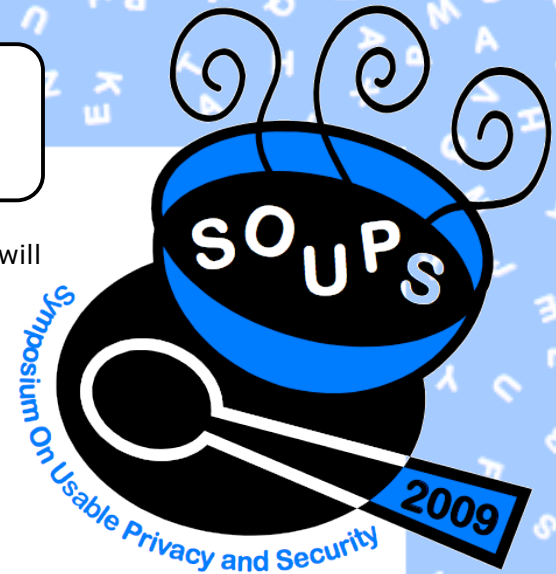
- innovative security or privacy functionality and design,
- new applications of existing models or technology,
- field studies of security or privacy technology,
- usability evaluations of security or privacy features or security testing of usability features, and
- lessons learned from deploying and using usable privacy and security features.

Papers on security or privacy applications that do not address usability or human factors will not be considered. Papers need to describe the purpose and goals of the work completed to date, cite related work, show how the work effectively integrates usability and security or privacy, and clearly indicate the innovative aspects of the work or lessons learned as well as the contribution of the work to the field. Submitted papers must not substantially overlap papers that have been published or that are simultaneously submitted to a journal or a conference with proceedings. Accepted papers will appear in the ACM Digital Library as part of the ACM International Conference Proceedings Series. The technical papers committee will select an accepted paper to receive the SOUPS 2009 best paper award. Papers may be up to 12 pages in length including bibliography, appendices, and figures, using the SOUPS proceedings template. All submissions must be in PDF format.

Submit your paper using the electronic submissions page for the SOUPS 2008 conference. **Technical paper submissions will close at midnight, US East Coast time, the evening of Friday, February 27.**

### OTHER SUBMISSIONS

See the SOUPS web site for information on submitting posters, discussion sessions, panel proposals, and tutorial and workshop proposals.



#### General Chair:

- Lorrie Cranor, Carnegie Mellon University

#### Interactive & Indepth Sessions Co-Chairs:

- Konstantin Beznosov, University of British Columbia
- Ka-Ping Yee, Google.org

#### Posters Co-Chairs:

- Dirk Balfanz, Google
- Rob Miller, MIT

#### Technical Papers Co-chairs:

- Simson Garfinkel, Naval Postgraduate School
- Andrew Patrick, National Research Council Canada

#### Technical Papers Committee:

- Steven Bellovin, Columbia University
- Robert Biddle, Carleton University
- Jose Brustoloni, University of Pittsburgh
- L. Jean Camp, Indiana University
- Bill Cheswick, AT&T Research
- Rachna Dhamija, Usable Security Systems
- Roger Dingledine, The Tor Project
- Carl Ellison, Microsoft
- Harry Hochheiser, Towson University
- Markus Jakobsson, PARC
- Audun Jøsang, University of Oslo
- Clare-Marie Karat, IBM
- Rob Miller, MIT
- Rob Reeder, Microsoft
- Karen Renaud, University of Glasgow
- Angela Sasse, University College London
- Stuart Schechter, Microsoft
- Diana Smetters, PARC
- Paul Van Oorschot, Carleton University
- Hao-Chi Wong, Intel
- Mary Ellen Zurko, IBM



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