

Symposium On Usable Privacy and Security

SOUPS 2012

July 11-13, 2012
Washington, DC

<http://cups.cs.cmu.edu/soups>

SOUPS 2012 will bring together an interdisciplinary group of researchers and practitioners in human computer interaction, security, and privacy. The program will feature technical papers, a poster session, panels and invited talks, lightning talks and demos, and workshops and tutorials.

TECHNICAL PAPERS

Deadline: March 9, 2012, 5 pm US Pacific

Anonymization: Papers are NOT to be anonymized

Length: 12 pages excluding bibliography & non-essential appendices (20 pages max)

Formatting: SOUPS MS Word or LaTeX templates

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 new or existing security or privacy features,
- security testing of new or existing usability features,
- longitudinal studies of deployed security or privacy features,
- the impact of organizational policy or procurement decisions, and
- lessons learned from the deployment and use of usable privacy and security features,
- reports of replicating previously published studies and experiments,
- reports of failed usable security studies or experiments, with the focus on the lessons learned from such experience.

All submissions must relate to both usability and either security or privacy. Papers on security or privacy applications that do not address usability or human factors will not be considered.

Accepted papers will appear in the ACM Digital Library as part of the ACM International Conference Proceedings Series.



Posters and demos

Submission deadline - May 23, 2012, 5 pm US Pacific

Tutorials, workshops, panels, invited talks

Proposal submission deadline - January 13, 2012

Lightning talks

Submission deadline - June 29, 2012

Organizing Committee

- General Chair: Lorrie Cranor, Carnegie Mellon University
- Interactive Sessions Chair: Lujo Bauer, Carnegie Mellon University
- Invited Talks and Panels Chair: Janice Tsai, Microsoft
- Local Activities Chair: Jeremy Epstein, SRI International
- Posters Co-Chairs: Sonia Chiasson, Carleton University and Kirstie Hawkey, Dalhousie University
- Tutorials and Workshops Chair: Sylvie Noël, Communications Research Centre Canada

Technical Papers Committee

- Heather Lipford, University of North Carolina at Charlotte (Co-Chair)
- Konstantin Beznosov, University of British Columbia (Co-Chair)
- Alessandro Acquisti, Carnegie Mellon University
- Lujo Bauer, Carnegie Mellon University
- Robert Biddle, Carleton University
- L. Jean Camp, Indiana University
- Sonia Chiasson, Carleton University
- Lynne Coventry, Northumbria University
- Alexander De Luca, University of Munich
- Rachna Dhamija, Usable Security Systems
- Serge Egelman, Univ. of California, Berkeley
- Simson L. Garfinkel, Naval Postgraduate School
- Cormac Herley, Microsoft Research
- Apu Kapadia, Indiana University
- Andrew Patrick, Office of the Privacy Commissioner of Canada
- Rob Reeder, Microsoft
- Michael Reiter, Univ. of North Carolina at Chapel Hill
- Stuart Schechter, Microsoft Research
- Diana Smetters, Google
- Rick Wash, Michigan State University
- Melanie Volkammer, Center for Advanced Security Research Darmstadt
- Mary Ellen Zurko, IBM