

## Call for papers



# 2008 IEEE International Symposium on Technology and Society (ISTAS 08)

## Citizens, groups, communities, and information and communication technologies (ICT)

June 26-28, 2008

Fredericton, New Brunswick, Canada

### Program Committee:

Susan O'Donnell, National Research Council  
Canada (Co-Chair)  
Clinton Andrews, Rutgers University (Co-Chair)  
James Boxall, Dalhousie University  
Bart Cammaerts, London School of Economics  
and Political Science  
Andrew Clement, University of Toronto  
Honor Fagan, National University of Ireland  
Maynooth  
Hélène Fournier, National Research Council  
Michael Gurstein, Centre for Community  
Informatics Research, Development and  
Training  
Joseph Herkert, Arizona State University  
Joanna Lumsden, National Research Council  
Helen McQuillan, Dublin Institute of  
Technology  
Brian O'Connell, Central Connecticut State  
University  
Jeff Rankin, University of New Brunswick  
Vanda Rideout, University of New Brunswick  
Kim Sawchuk, Concordia University  
Renée Sieber, McGill University  
Janice Singer, National Research Council  
Brian Walmark, Keewaytinook Okimakanak  
Research Institute

### Organizing Committee:

William McIver Jr., National Research Council  
Canada (Chair)  
Neyda Long, St. Thomas University  
Karl Perusich, Purdue University  
Gene Hoffnagle, IEEE  
René Richard, National Research Council

### Conference sponsor:

ISTAS is the annual symposium of the IEEE  
Society on Social Implications of Technology  
[www.ieeessit.org](http://www.ieeessit.org)

### Conference host:

The ISTAS 08 host is the National Research  
Council Institute for Information Technology  
in Fredericton, New Brunswick, Canada  
<http://iit-iti.nrc-cnrc.gc.ca>

### Further information:

[www.istas08.ca](http://www.istas08.ca)

... or contact Dr. Susan O'Donnell or Dr.  
William McIver Jr. of the People-Centred  
Technologies Group at the National Research  
Council Institute for Information Technology  
[susan.odonnell@nrc-cnrc.gc.ca](mailto:susan.odonnell@nrc-cnrc.gc.ca)  
[bill.mciver@nrc-cnrc.gc.ca](mailto:bill.mciver@nrc-cnrc.gc.ca)

### About this symposium:

ISTAS is an annual international forum exploring the social  
implications of technology. ISTAS 08 will bring together  
participants interested in sharing their research, projects and ideas  
about:

- How citizens, groups and communities are or could be linked with  
information and communication technologies (ICT)
- Designing and developing ICT with and for citizens, groups and  
communities

ISTAS 08 will be a multi-disciplinary event for engineers, computer  
scientists, researchers in the social sciences, arts and humanities,  
community-based researchers, students, policy makers and members  
of technology user communities. Papers and discussions will address  
the social and technical aspects of the specific topics.

Potential topics, submission guidelines  
and more information: [www.istas08.ca](http://www.istas08.ca)

### Submissions:

This year we are trying an experiment designed to improve the quality of the  
conference proceedings: we ask that you submit full papers or exploratory papers for  
peer review. We will still accept the traditional abstract for presentation, and  
abstracts will be peer-reviewed. However abstracts will not be included in the  
conference proceedings. **Full papers:** app. 5,000 words \* **Exploratory papers:** 1,000 to  
2,000 words \* **Abstracts:** full panels (600 words) or projects and ideas (300 words)

### Important dates:

Submission deadline: **December 17, 2007**  
Notification of acceptance: Feb 15, 2008

### Publication outcomes:

The ISTAS 08 proceedings (full and exploratory papers) will be published (in CD  
format and online in the IEEE Xplore electronic library) by the sponsors, the IEEE  
Society on Social Implications of Technology. Selected authors will be invited to  
submit manuscripts for consideration by the editors of:

- A special issue of IEEE SSIT's award winning, peer-reviewed *Technology and  
Society Magazine*
- A special theme issue of the online peer-reviewed publication *Journal of Community  
Informatics*

### Location and travel info:

ISTAS 08 will be held at the University of New Brunswick, Fredericton. Fredericton  
Airport has direct flights from Boston (Delta Airlines) and Toronto, Montreal and  
Halifax (Air Canada). By car Fredericton is 8 hours from Boston or Montreal, 4 hours  
from Halifax, and 2 hours from Moncton. Moncton Airport has direct flights from  
Newark (Continental), Toronto and Montreal (Air Canada and WestJet) and  
Calgary/Hamilton (WestJet).

