

ATLANTA COMPUTATIONAL SOCIAL SCIENCE WORKSHOP

December 4, 2015
Georgia State University
Atlanta, Georgia

CALL FOR PAPERS

WORKSHOP INFORMATION

As computing grows ever more embedded into daily life, computational techniques can now be applied to shed insight on basic social science questions. At the same time, the increasingly social aspect of computing means that technologists must wrestle with and understand social science principles. The emerging cross-disciplinary field of computational social science addresses these challenges and opportunities, combining computational methods with social science theory and research.

On December 4, 2015, Georgia State University, Emory University and the Georgia Institute of Technology will host the third-annual workshop for exchanging research ideas in this exciting new area. The one-day program will include distinguished visiting speakers, oral presentations from local researchers, an interactive poster session, and breakout sessions to allow graduate students and faculty across area to meet and exchange ideas. Participation is open and free to all who register to attend.

PROPOSAL INFORMATION

We seek proposals to present overviews of recent work, late-breaking new results, or demos of innovative projects. The majority of presentations will appear in an interactive poster session. A small number of abstracts may be selected for oral presentations in order to provide as wide a representation of computational social science as possible. If you would like to present research related to computational social science, please submit an abstract (250 words maximum) by 11:59pm on November 5 to <https://easychair.org/conferences/?conf=css20150>.

ORGANIZERS

Georgia State University: Scott Crossley, Ben Miller
Georgia Institute of Technology: Munmun De Choudhury, Jacob Eisenstein,
and Eric Gilbert
Emory University: Tom Clark, Adam Glynn, Jeffrey Staton

CONFERENCE WEBSITE <http://css-workshop.gatech.edu/>
REGISTRATION WEBSITE <https://easychair.org/conferences/?conf=css20150>