The Network Frontier Workshop 2013 is a three-day event highlighting leading-edge research on complex networks. Participants working on innovative aspects of complex systems will communicate recent results and ideas relevant to fields as diverse as brain, climate, and socio-technological research. Sessions will include theory and applications of nonlinear dynamics and statistical physics in the context of synchronization, cascades, transportation, control, and failure recovery in complex dynamical systems.

**Confirmed Speakers**

- Luís A. N. Amaral  
- Alex Arenas  
- Albert-László Barabási  
- Danielle S. Bassett  
- Rosemary Braun  
- Vittoria Colizza  
- Chris M. Danforth  
- Michelle Girvan  
- Marta C. González  
- Elad Harel  
- Hawoong Jeong  
- Jürgen Kurths  
- David Lazer  
- Naoki Masuda  
- Peter J. Mucha  
- Anna Nagurney  
- Zoltán Toroczkai  
- Bruce J. West  
- Northwestern, USA  
- Rovira i Virgili, Spain  
- Northeastern, USA  
- U Penn, USA  
- Northwestern, USA  
- Paris VI, France  
- Vermont, USA  
- Maryland, College Park, USA  
- MIT, USA  
- Northwestern, USA  
- KAIST, Korea  
- PIK, Germany  
- Northeastern, USA  
- Tokyo, Japan  
- North Carolina, Chapel Hill, USA  
- Massachusetts, Amherst, USA  
- Notre Dame, USA  
- Army Research Office, USA

**Abstract deadline**  
October 18, 2013

**Registration deadline**  
November 15, 2013

- Partial financial support will be provided to a selection of participants. Women and researchers from underrepresented groups are strongly encouraged to apply. Seating is limited and registration is required.

- Scientific organizer: Adilson E. Motter  
- Administrative organizer: Luciana Zanella