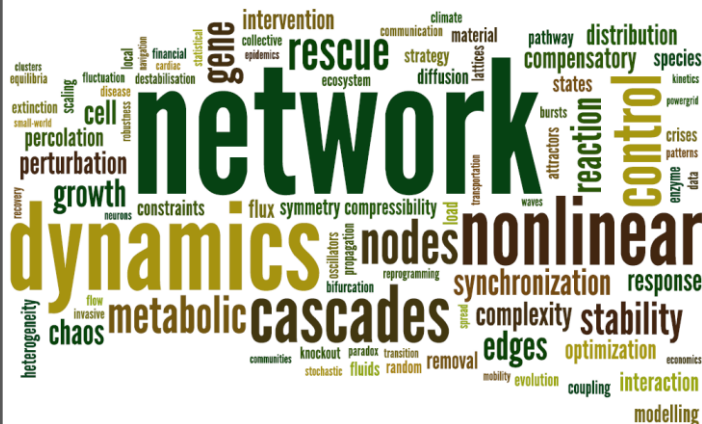


# Network Frontier Workshop

December 4-6, 2013

Northwestern University

600 Foster St., Evanston IL



## Confirmed Speakers

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

Network Frontier Workshop

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.

Workshop

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## Abstract deadline

October 18, 2013

## Registration deadline

November 15, 2013

<http://netfrontier2013.northwestern.edu>

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



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