An Info-Metrics Conference: Information, Instability, and Fragility in Networks

Conference topics

Characterization and estimation of interdependencies in financial, natural or engineered systems

Prediction and control of disruption cascades in financial, natural, or engineered systems

Analysis of factors and empirical findings concerning network stability in the face of shocks

November 15, 2013
Boulderado Hotel
Boulder, Colorado

Invited Speakers and Panelists

Charlie Brummitt (UC Davis)
Aaron Clauset (CU Boulder)
Ian Dobson (Iowa State)
Michael Gofman (Wisconsin)
Raphael Levine (UCLA)
Robin Lumsdaine (American U)
Andreea Minca (Cornell)
Camelia Minoiu (IMF)
Edward Ott (Maryland)
Eric Renault (Brown)
Juan G. Restrepo (CU Boulder)
Wojciech Szpankowski (Purdue)
David Wolpert (Santa Fe)
Hongdian Yang (Johns Hopkins)

http://www.american.edu/cas/economics/info-metrics/workshop/conference-2013-fall.cfm

Contact: michael.stutzer@colorado.edu

Organizing Committee:
Michael Jay Stutzer (CU Boulder), Juan G. Restrepo (CU Boulder), Robin Lumsdaine (American University)

Sponsored by the Info-Metrics Institute
http://www.american.edu/info-metrics