Scaling Cascades in Complex Systems
SCCS 2017
March 27-29, 2017 - Freie Universtät Berlin

CRC 1114

CALL FOR POSTERS

Keynotes by:

Carsten Eden

Gary Froyland

Taras Gerya

Rupert Klein

Petros Koumoutsakos

Mária Lukácová-Medvidová

Mark Peletier

Robert Scheichl

Frank-Josef Ulm

We invite submissions of academic posters that relate to the theme of our conference: Scaling Cascades in Complex Systems. Accepted submissions will be presented during our Poster Session on Monday night. With a buffet and drinks provided, you will have the opportunity to get to know other reseachers, network and have a close look at the posters displayed.

How to apply: Submit an abtract of your poster (about 500 words) via our website by February 15th. You will receive notice no later than March 1st.

Find out more:

www.conference.imp.fu-berlin.de/sfb1114-sccs-2017/posters

Mini-Symposia on:

Multiscale Methods for PDEs: Methodology and Applications

Stochastic Modeling Approaches for Turbulent Flows

Open Systems

Balanced Atmospheric Data Assimilation

Information-theoretical Methods for Complex Systems

Deformation Accumulation in Seismic Faults and Networks

Organization, Shape, and Dynamics of Biological Membranes

Practical Approximations for Monte Carlo Simulations of Complex Systems

Multi-scale Reaction Kinetics

Coarse Graining in Molecular Systems

Molecular Kinetics and Kinetic Models from MD simulations

Stochastic Parametrizations for Convective Processes

Organizers:

Rupert Klein, Ralf Kornhuber, Christof Schütte

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