

FACM

Frontiers in Applied & Computational Mathematics

June 5 - 6, 2015

PLENARY SPEAKERS

Anne Juel, University of Manchester
Randall J. LeVeque, University of Washington
Xiao-Li Meng, Harvard University
Jean-Luc Thiffeault, University of Wisconsin

PROGRAM INFORMATION

The 12th FACM conference focuses on mathematics applied to fluid dynamics (complex fluids, bio-fluid dynamics, waves, and numerical methods) and bio-statistics. Researchers in these areas are invited to address the development of mathematical techniques for application to challenging problems.

For registration and additional conference information, see:

<http://m.njit.edu/Events/FACM15>

Applications are solicited for contributed talks from postdoctoral fellows and students. Selected applicants will receive full support for travel. Other contributed papers for the Conference will be presented as posters. Funds are available for partial support of travel expenses for graduate students, postdoctoral fellows and junior faculty poster presenters. Applications must be submitted by March 31, 2015. Notification of acceptance will be sent out by April 20.

HOSTED BY

- ❖ Department of Mathematical Sciences
- ❖ Center for Applied Mathematics & Statistics

SUPPORTED BY

- ❖ New Jersey Institute of Technology
- ❖ National Science Foundation

ORGANIZERS

Shahriar Afkhami and Yuan-Nan Young (Chairs) ❖ Jonathan Luke ❖ Michael Siegel
Linda Cummings ❖ Lou Kondic ❖ Ji Meng Loh ❖ Stefan Llewellyn-Smith (UCSD, External Organizer)