

RMT, Time Series and Many-Body Systems

Monday, June 26th - Friday, June 30th, 2017

Centro Internacional de Ciencias A. C.
Cuernavaca, Morelos

This conference aims to convene mathematicians, physicists and scientists from other fields, who develop new understanding, new tools and new applications in and around the fast growing field of random matrix theory. The subjects include but are not limited to:

New types of random matrices
Exact and approximate analytic calculations
Numerical explorations
Random Matrices and dynamical systems
Multivariate analysis
Scattering and transport
Quantum field theory
Many-body problems
Atoms and molecules
Finance and economy
Biophysics

There will be invited talks, contributed talks and poster sessions. Parallel sessions will be avoided, if possible.

Organizing committee

Thomas Gorin, Universidad de Guadalajara (Mexico)
Mario Kieburg, Bielefeld University (Germany)
Thomas H. Seligman, ICF-UNAM (Mexico)
Jacobus J. M. Verbaarschot, Stony Brook University (USA)
Manan Vyas, ICF-UNAM (Mexico)

Deadline: Contributed talks - May 15, 2017
Posters - June 10, 2017

Registration fee 150 US\$ (students 75 US\$) or its equivalent in Mexican pesos or euros. The fee can be paid in cash or traveler cheques upon arrival. Credit cards and personal checks can not be accepted. If you need to make a bank transfer, please send us an email. If your situation requires a waiver of this fee, please contact the organizers.

register by sending an email to
manan@icf.unam.mx
with copy to our event manager Cinzia at
cinzi747@hotmail.com

Webpage: <http://www.cicc.unam.mx/activities/2017/rmt17/conference.html>

