ICTP-SAIFR Workshop on Complex Systems

October 22 - 23, 2014

Instituto de Física Teórica - UNESP - São Paulo, Brazil

This two-day workshop on complex systems will discuss applications of nonlinear dynamics to interdisciplinary research areas involving biology, ecology, economics, linguistics and physics.

Organizers
Marcus A.M. de Aguiar (IFGW-UNICAMP, Brazil)
Nathan Berkovits (IFT-UNESP/ICTP-SAIFR, Brazil)
Roberto Kraenkel (IFT-UNESP, Brazil)

Confirmed Invited Speakers
Guillermo Abramson (Instituto Balseiro, Argentina)
Eduardo Altmann (MPI for the Physics of Complex Systems, Germany)
Jose Soares Andrade Jr. (Universidade Federal do Ceará, Brazil)
Yaneer Bar-Yam (New England Complex Systems Institute, USA)
Nestor Caticha (IF-USP, Brazil)
Hilda Cerdeira (IFT-UNESP, Brazil)
Ronald Dickman (UFMG, Brazil)
Miguel Fuentes (Santa Fé Institute/USA)
Marcos Gomes Eleutério da Luz (IF – UFPR, Brazil)
Renio dos S. Mendes (Universidade Estadual de Maringá, Brazil)
Jorge Pacheco (Universidade do Minho, Portugal)
Renato Vicente (IME-USP, Brazil)

For more information, send an E-mail to secretary@ictp-saifr.org
http://www.ictp-saifr.org/systems