

**First IPM meeting on**

# **Statistical Physics, Soft Matter and Complex Systems**

23 February 2012 (4 Esfand 1390)

School of Physics, IPM, Tehran

## **Speakers:**

- M. R. Ejtehadi (SUT)
- M. E. Foulaadvand (Univ. of Zanjan)
- G. R. Jafari (SBU)
- N. Maleki (Alzahra Univ.)
- S. Moghimi-Araghi (SUT)
- E. Nedaaee Oskoe (IASBS)
- A. A. Saberi (IPM)
- S. N. Seyyed-Reihani (IASBS)

This one-day meeting is aimed at advanced graduate students, postdocs and active researchers in areas related to statistical physics. It includes theoretical and experimental seminars ranging from problems in soft matter physics such as liquid crystals, lipid vesicles and complex fluids to physics of complex systems such as social phenomena, and covers some of the recent advances in formal statistical methods including Schramm–Loewner evolution curves and percolation theory.

## **Organizers:**

- A. Naji (IPM)
- S. Rouhani (SUT & IPM)

For more information and online registration, please see <http://physics.ipm.ac.ir/conferences/statphys1>

Registration deadline: 13 February 2012

Registration fee: 150,000 IRR

The meeting will take place in the seminar room, IPM (Larak), opposite Araj, Artesh Highway, Tehran