



## Advanced School on Recent Progress in Condensed Matter Physics

1-2 Bahman 1393 (Jan. 21-22, 2015)  
School of Physics, IPM, Tehran

A two day advanced school on recent progress in strongly correlated systems is planned by and held at the school of physics, IPM, Tehran. This school is intended to provide an advanced research information about the current activities in Condensed Matter Physics. Topical sessions will focus on Spintronics, Anderson Localization, Superfluidity, Strongly Coupled Coulomb Fluids. The school program will incorporate some technical lectures by invited speakers and is open for experimentalists, theorists and PhD students working on the above mentioned topics. Few short (10 min.) presentations are considered for the participants, who would like to present their recent new findings.

### Invited Speakers:

- Ali Naji (IPM, Iran)
- David Neilson (Uni. of Camerino, Italy)
- Majid Mohseni (Shahid Beheshti Uni, Iran)
- Reza Sepehrinia (Tehran Uni., Iran)

### Organizing Committee:

- Reza Asgari (IPM, Tehran)
- Abdollah Langari (Sharif Uni. of Technology, Tehran)
- Farhad Shahbazi (Isfahan Uni. of Technology, Isfahan)

More information and online registration form can be found at:  
<http://physics.ipm.ac.ir/conferences/rpcmp/index.jsp>

**Online registration deadline: 11 Dey 1393 (1<sup>st</sup> of January, 2015)**

**Registration fee: 50000 Tomans**

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