Autumn School on Correlated Electrons

The Physics of Correlated Insulators, Metals, and Superconductors

25 – 29 September 2017  Forschungszentrum Jülich

- realistic models of correlated matter
- LDA + DMFT, Lanczos and QMC
- charge, spin, and orbital ordering
- Kondo effect and Mott transition
- correlated metals, CPA and DMFT
- theory of superconductivity

www.cond-mat.de/events/correl17
deadline for applications: 31 May 2017

organizers:
Eva Pavarini, Forschungszentrum Jülich
Erik Koch, Forschungszentrum, Jülich
Richard Scalettar, UC Davis
Richard Martin, University of Illinois