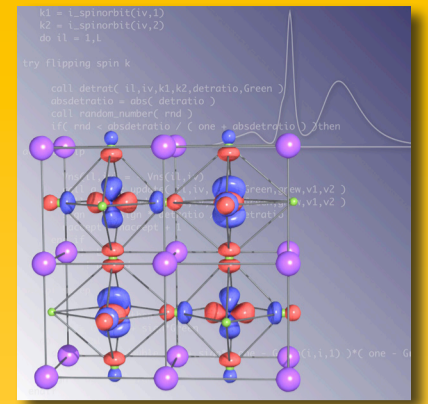


Autumn School on Correlated Electrons



Topology, Entanglement and Strong Correlations

21 – 25 September 2020, Forschungszentrum Jülich

- geometry and topology
- topological semimetals, metals, superconductors
- entanglement and measures of correlation
- realistic many-body Hamiltonians
- LDA+DMFT and beyond
- exact diagonalization and quantum Monte Carlo
- Mott physics in models and materials

www.cond-mat.de/events/correl20
deadline for applications: 31 May 2020

organizers:

Eva Pavarini, Forschungszentrum Jülich
Erik Koch, Forschungszentrum Jülich

