Building blocks for carbon-based electronics: From molecules to nanotubes

The aim of this international workshop is to bring together junior scientists and proven experts on carbon-based nanoelectronics – with a strong focus on molecular electronics and nanotubes – in order to report on the latest developments in this rapidly growing area of research. We wish to generate and exchange new ideas to further advance our knowledge in this field.

Registration Deadline: March 1, 2013
www.physik.uni-r.de/cbe13

Scientific Committee: M. Grifoni, C. Strunk, T. Niehaus, J. Repp, J. Lupton
University of Regensburg

Contact: robert.hrdina@physik.uni-regensburg.de

Sponsored by DFG and Vielberth Foundation