

Trends in Nanoscience 2009

**February 28 -
March 4, 2009**

**Kloster Irsee
Germany**

Further Information:

<http://www.uni-ulm.de/sfb569/irsee>

<http://www.uni-konstanz.de/sfb767/irsee>

- Clusters & Quantum Dots
- Magnetic Nanostructures
- Molecular Electronics
- Nanochemistry & Selforganization
- Nanomechanics
- Nanooptics
- Nanopatterning
- Nanotransport

SFB 569, University of Ulm
SFB 767, University of Konstanz
Research Network „Functional Nanostructures“, Baden-Württemberg

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