

WIENER PHYSIKALISCHES KOLLOQUIUM

TU-WIEN - UNIVERSITÄT WIEN
WS 2009/2010

October 19, 2009, 17:30 Univ. Wien Lise Meitner Hörsaal, Strudlhofg. 4

Two-dimensional electronic spectroscopy: Coherence, entanglement and photosynthesis

Graham R. FLEMING

Department of Chemistry, University of California, Berkeley and
Physical Biosciences Division, Lawrence Berkeley National Lab.

November 16, 2009, 17:30 TU-Wien Freihaus, HS5, grüner Bereich, 2. Stock

Quantum computer: Dream and realization

Rainer BLATT

Institut für Quantenoptik und Quanteninformation der ÖAW und
Institut für Experimentalphysik, Universität Innsbruck

December 14, 2009, 17:30 TU-Wien, Freihaus, HS5, grüner Bereich, 2. Stock

Imaging with polarized He-3, fundamentals and applications

Werner HEIL

Fakultät für Physik, Universität Mainz

January 18, 2010, 17:30 Univ. Wien Lise Meitner Hörsaal, Strudlhofg. 4

Climate change: The physical basis and latest results

Thomas STOCKER

Climate and Environmental Physics Institute, University of Bern