

WIENER PHYSIKALISCHES KOLLOQUIUM

TU-WIEN - UNIVERSITÄT WIEN
WS 2010-2011

October 18, 2010 17h30 TU Wien-Freihaus, Hörsaal 5, 2. Stock, grüner Bereich

Fundamental symmetries of the early universe and the precision frontier

Michael RAMSEY-MUSOLF
California Institute of Technology

November 8, 2010 17h30 Univ. Wien, Lise Meitner Hörsaal, Strudlhofgasse 4

Search for time-reversal-symmetry-breaking effects in unconventional superconductors

Aharon KAPITULNIK
Stanford University

December 13, 2010 17h30 Univ. Wien, Lise Meitner Hörsaal, Strudlhofgasse 4

Scanning tunneling spectroscopy at low temperature: low dimensional electron systems and oscillating graphene

Markus MORGENSTERN
II. Institute of Physics B and JARA-FIT, RWTH Aachen

January 24, 2011 17h30 TU Wien-Freihaus, Hörsaal 5, 2. Stock, grüner Bereich

Two-dimensional electron systems at oxide interfaces

Jochen MANNHART
University of Augsburg