



HLN-Kolloquium SS 2014

jeweils Montag ab 13:15 in NC 02/99

- 12.05.2014 Prof. Dr. Christian Johannessen**
University of Antwerp
Vibrational optical activity as a tool in molecular structure elucidation:
From small organic compounds to proteins
- 19.05.2014 Dr. Erik Garnett**
FOM Institute AMOLF, Amsterdam
Solar highways: core-shell nanowires for high-efficiency solar
conversion
- 26.05.2014 Dr. Swetlana Schauer mann**
Fritz-Haber-Institut der Max-Planck-Gesellschaft, Berlin
Elementary steps in surface reactions: mechanisms, kinetics and
thermodynamics
- 16.06.2014 Dr. Christophe Léger**
French National Centre for Scientific Research (CNRS), Paris
Using electrochemistry to probe the molecular catalytic mechanism of
complex enzymes that transform H₂ or CO₂
- 23.06.2014 Dr. Thomas Zeuch**
Institut für Physikalische Chemie, Georg-August-Universität Göttingen
Structure and dynamics of water clusters in supersonic expansions:
From the liquid through the crystal and back

Mit freundlicher Unterstützung durch

RUHR-UNIVERSITÄT BOCHUM
Fakultät für Chemie und Biochemie

