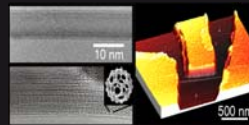


Mittwochs 17:15
Campus Duisburg
Hörsaal MC 122

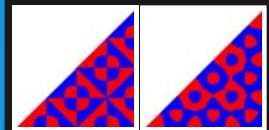
12.10.2011



Tune the tube

Dr. Carola Meyer
Forschungszentrum Jülich

26.10.2011



Can one count the shape of a drum

Prof. Dr. Uzy Smilansky
Weizmann Institut

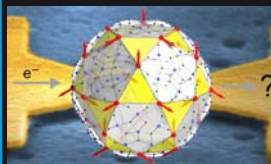
02.11.2011



The Motion of Dunes

Prof. Dr. Hans Herrmann
ETH Zürich

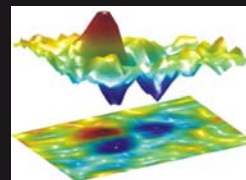
09.11.2011



Metalloxid-Cluster - Modellsysteme
für die molekulare Spintronik

Prof. Dr. Paul Kögerler
RWTH Aachen

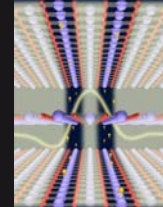
16.11.2011



On the life and death of magnetic
vortex structures

Prof. Dr. Christian Back
Universität Regensburg

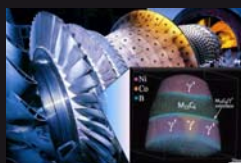
23.11.2011



Coherent control of quantum
matter

Prof. Dr. Andrea Cavalleri
CFEL Hamburg

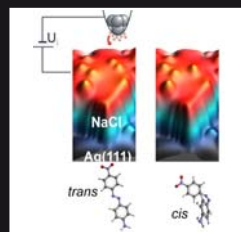
30.11.2011



Nanostructures in 100 Thousand
Tons

Prof. Dr. Dierk Raabe
MPI für Eisenforschung,
Düsseldorf

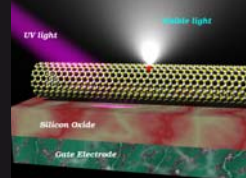
07.12.2011



Switching molecules with light and
electrons

Prof. Dr. Karina Morgenstern
Universität Hannover

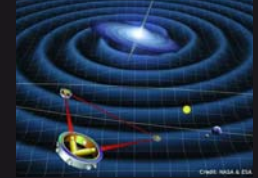
14.12.2011



Modeling optoelectronic
nanostructured devices made of
inorganic nanotubes

Prof. Dr. Angel Rubio
University San Sebastian

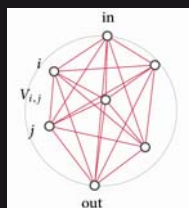
21.12.2011



Über die nichtlineare Natur der
Gravitationswellen

Dr. Nikodem Szpak
Universität Duisburg-Essen

11.01.2012



Transport, disorder and
entanglement

Prof. Dr. Andreas Buchleitner
Universität Freiburg

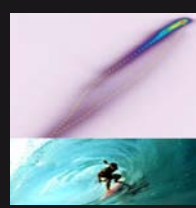
18.01.2012



Ultracompact binaries at the
crossroads of astrophysics

Prof. Dr. Paul Groot
Universität Nijmegen

25.01.2012



Epitaxial Graphene on SiC: From
Flakes to Wafers

Prof. Dr. Thomas Seyller
Universität Erlangen

01.02.2012



Von "heißen Jupitern" bis "kühlen
Erden" - Neue Erkenntnisse zur
Diversität von Planetensystemen

Prof. Dr. Heike Rauer
Technische Universität Berlin

17.00 Uhr
Campus Essen
507 500 D07

Großes Naturwissenschaftliches Kolloquium