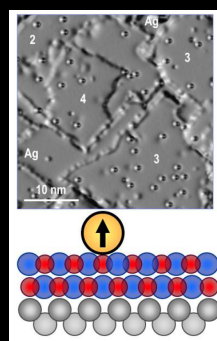


Mittwochs 17:15
Campus Duisburg
Hörsaal MC 122

Ab 16:45: Kaffee und Kuchen
vor dem Hörsaal

19.10.2016

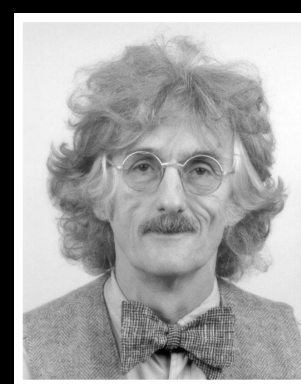


**Electron Spin Resonance of
single atoms on a surface**
Dr. Andreas Heinrich

Ewha Womans University, IBM,
Almaden Research Center

Festkolloquium aus Anlass des 60. Geburtstages
von Prof. Dr. Rolf Möller

26.10.2016



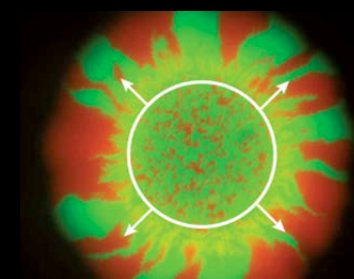
**How beautiful physics is with
Fritz in the world**
Prof. Dr. Maciej Lewenstein

ICFO - The Institute of Photonic Sciences

Festkolloquium aus Anlass des 75. Geburtstages
von Prof. Dr. Fritz Haake

04.11.2016

10:15 Uhr

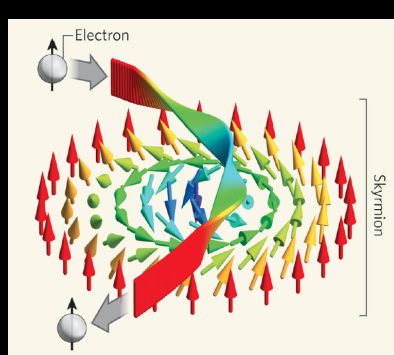


**Gene Surfing and Survival
of the Luckiest**

David R. Nelson

Harvard University, Cambridge, MA

09.11.2016

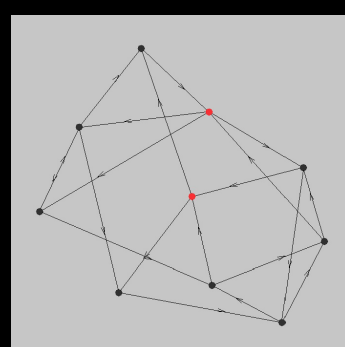


**Whirls in magnets: from
skyrmions to magnetic monopoles**

Prof. Dr. Achim Rosch

Institute for Theoretical Physics
University of Cologne

16.11.2016

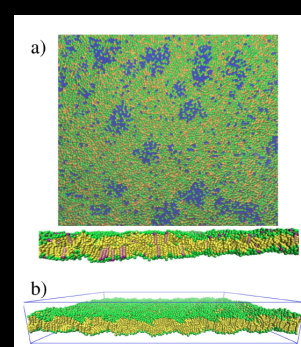


**Statistische Physik von biologischen
Netzwerken: Von der Zelle zu
Ökosystemen**

Prof. Dr. Barbara Drossel

Technische Universität Darmstadt

30.11.2016

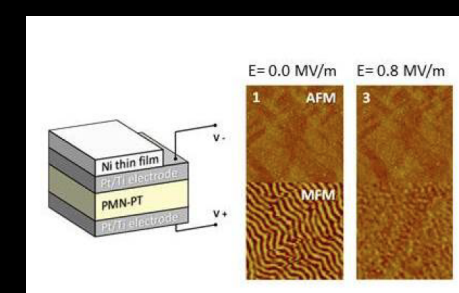


**The heterogeneous structure
of lipid biomembranes**

Prof. Dr. Friederike Schmid

Universität Mainz

07.12.2016



**Magnetics + Mechanics + Nanoscale =
Electromagnetics Future**

Prof. Gregory Paul Carman

University of California
Los Angeles (UCLA)

14.12.2016



Autonome Fahrzeuge in der Stadt

Prof. Dr. Kai Nagel

TU Berlin,
Institut für Land- und Seeverkehr (ILS)

Festkolloquium aus Anlass des 60. Geburtstages
von Prof. Dr. Michael Schreckenberg

11.01.2017

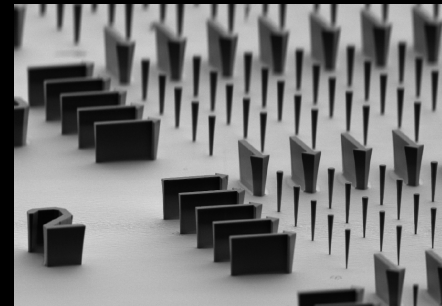


**Physikdidaktik – Forschung
zwischen Anspruch und Wirklichkeit**

Prof. Dr. Hendrik Härtig

Universität Duisburg-Essen,
Physikdidaktik

18.01.2017

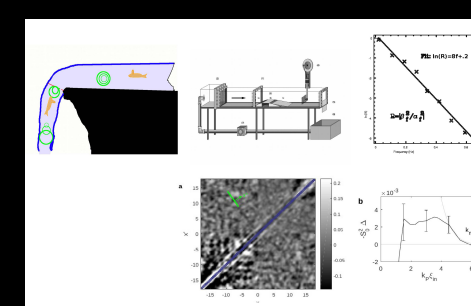


The semiconductor spin qubit

Prof. Dr. Richard J. Warburton

Universität Basel

25.01.2017

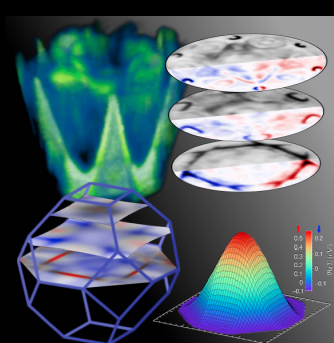


Analogs for Horizons

Prof. William Unruh

UBC - The University of British Columbia,
Faculty of Science, Vancouver

01.02.2017

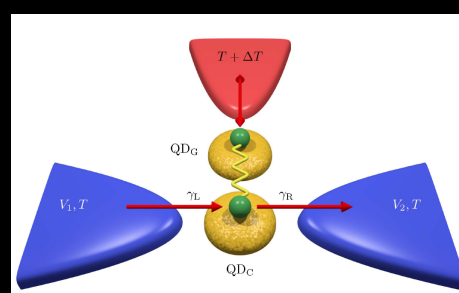


**Advanced spin-resolved
momentum microscopy**

Dr. Christian Tusche

Forschungszentrum Jülich

08.02.2017



**Thermoelectric energy harvesting
at the nanoscale**

Dr. Björn Sothmann

Universität Duisburg-Essen,
Theoretische Physik