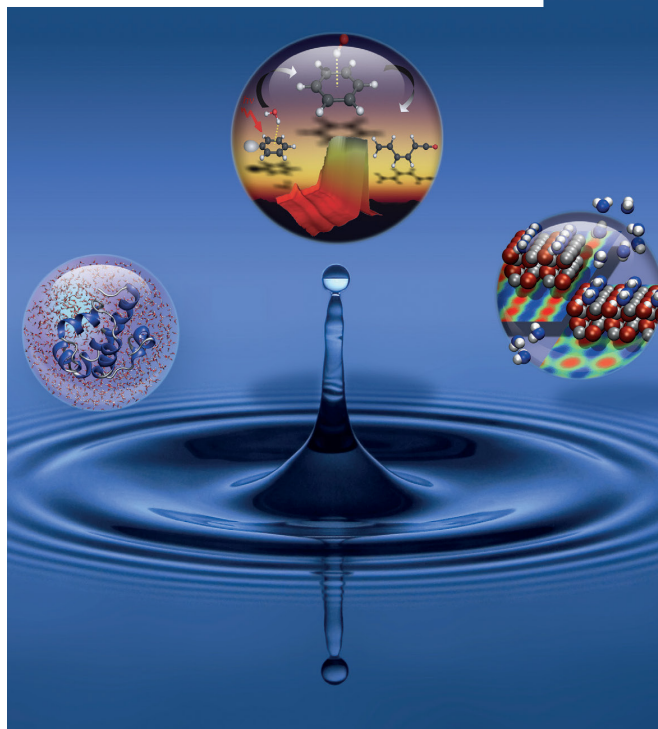


The Faculty of Chemistry and Biochemistry and the Cluster of Excellence RESOLV invite you to:

RESOLV SYMPOSIUM EPR SPECTROSCOPY

Monday, March 16th, 2015



SCIENTIFIC PROGRAM

10.00 - 10.15

„Welcome by the Dean of the Faculty“
Nils Metzler-Nolte, Ruhr-Universität Bochum

10.15 - 10.30

„Welcome by the Coordinator of the Cluster of Excellence RESOLV“
Martina Havenith, Ruhr-Universität Bochum

10.30 - 11.15

„Bioassembly of the [Fe-Fe] Hydrogenase H Cluster: The Cysteine Hypothesis“
David Britt, UC Davis

11.15 - 11.45 Coffee and Tea

11.45 - 12.30

„Distances, Orientations and Spin Counting with PELDOR: From Model Systems to Oligomeric Proteins“
Olav Schiemann, Universität Bonn

12.30 - 14.00 Lunch

14.00 - 14.45

„EPR at 275 GHz“
Edgar Groenen, Universiteit Leiden

14.45 - 15.30

„Electrons meet nuclei: developments and applications of EPR/NMR double resonance techniques in biological science“
Marina Bennati, Universität Göttingen

15.30 - 16.00 Coffee and Tea

16.00 - 16.45

„Combined experimental and theoretical studies in molecular magnetism“
Frank Neese, Max-Planck-Institut für Chemical Energy Conversion, Mülheim

REGISTRATION

www.solvatation.de/epr-symposium

LOCATION, CONTACT, AND DIRECTIONS

The Symposium will take place at **RUB Conference Center, floor 04, room 1**. The location is marked on enclosed map as „VZ“ below „Mensa“.

Phone during the symposium:

+49 (0)234 32-25000

Phone RESOLV Office:

+49 (0)234 32-28019

Travel by car: Take exit „Universität Mitte“ from Universitätsstraße, please keep right and use car park P9 „Veranstaltungszentrum“.

Public transport: Take subway U35 from Bochum main station to „Universität / Hustadt“, leave at the station „Ruhr-Universität“, turn to the right across the bridge, and follow the signs „Veranstaltungszentrum“.

