

## 22<sup>nd</sup> Focus Meeting

### “Organic Nanotechnology – From Switchable Molecules to Membranes”

March 27, 2015, 02:00 pm – 05:15 pm

01:30 – 02:00 pm	Arrival and registration
02:00 – 02:15 pm	<b>Welcome address</b>  Prof. Franz Faupel Chairman of the Norddeutsche Initiative Nanotechnologie Schleswig-Holstein e.V.  Prof. Rainer Herges Speaker of Collaborative Research Center SFB 677 Function by Switching
02:15 – 02:45 pm	<b>Switchable molecular magnets as smart contrast agents for MRI</b> Prof. Rainer Herges Otto Diels Institute of Organic Chemistry, Christian-Albrechts-Universität zu Kiel, Kiel
02:45 – 03:15 pm	<b>Flexible solar cells</b> Prof. Morten Madsen / Prof. Horst-Günter Rubahn, Mads Clausen Institute, University of Southern Denmark
03:15 – 03:45 pm	<b>Coffee break and networking</b>
03:45 – 04:15 pm	<b>Structure formation of block copolymer membranes with narrow pore size distribution</b> Prof. Volker Abetz Institute for Polymer Research, Helmholtz-Zentrum Geesthacht and Institute for Physical Chemistry, Universität Hamburg, Hamburg
04:15 – 04:45 pm	<b>Liquid Crystal Windows</b> Prof. Peer Kirsch Director Performance Materials/ Liquid Crystals R&D, Merck KGaA, Freiburg
04:45 – 05:15 pm	<b>Guided tour through Otto Diels Institute of Organic Chemistry</b>
05:15 pm	<b>Refreshment</b>

Host: Prof. Dr. Rainer Herges, Otto Diels Institute / Institute for Organic Chemistry,  
Christian-Albrechts-Universität zu Kiel, Otto-Hahn-Platz 4, 24089 Kiel

Location: Max-Eyth Lecture Hall, Max-Eyth Str. 6, 24089 Kiel  
<https://goo.gl/maps/VQpY0>

Registration: by **March 25, 2015**, at [info@nina-sh.de](mailto:info@nina-sh.de) Keyword: **NINa-SH, 22. SPT**

Fee: 40 € (5 € for students),

Payment: Förde Sparkasse, IBAN: DE57 2105 0170 1002 2947 99  
BIC NOLADE21KIE, **Keyword**: NINa-SH, 22. SPT  
or cash at the evening