

## Excellence Cluster „The Future Ocean“

### Colloquium and interviews for Junior Research Group A6 “Changing Chemistry of the Sea Surface”

Thursday, February 1, 2007  
Hotel Steigenberger, room Marco Polo B  
Schlossgarten 7, Kiel

## Programme

### Part I: Public presentations

Zeit	Vortrag
08:30 -09:10	PD Dr. Martin BEYER (TU Berlin) <i>Aqueous chemistry in water clusters</i>
09:10 -09:50	Dr. Hans-Werner JACOBI (AWI Bremerhaven) <i>Surface ocean chemistry in polar regions: The frozen ocean.</i>
09:50 -10:30	Dr. Paolo BARZAGHI (IfT-Leipzig) <i>Laser-based studies of aqueous phase radical reactions of relevance for tropospheric / environmental chemistry</i>
	<i>Coffee</i>
10:50 -11:30	Dr. Gernot FRIEDRICHS (Univ. Kiel) <i>Quantitative Laser Spectroscopy: From gas phase kinetics to chemistry at the ocean surface.</i>
11:30 -12:10	Dr. Manuela MARTINO (Univ. East Anglia) <i>Iodine chemistry at the air-sea interface.</i>
12:10 -12:50	Dr. Hendrik NAHLER (Univ. California Santa Barbara) <i>Photochemistry and dynamics at the air-sea interface.</i>
	Lunch at the Conti-Hansa

### Part II: Interviews

14:00 – 14:30	PD Dr. Martin BEYER (TU Berlin)
14:30 – 15:00	Dr. Hans-Werner JACOBI (AWI Bremerhaven)
15:00 – 15:30	Dr. Paolo BARZAGHI (IfT-Leipzig)
15:30 – 16:00	Dr. Gernot FRIEDRICHS (Univ. Kiel)
16:00 – 16:30	Dr. Manuela MARTINO (Univ. East Anglia)
16:30 – 17:00	Dr. Hendrik NAHLER (Univ. California Santa Barbara)

The meeting of the commission will take place on Tuesday, February 6, 2007 at 10:00 h.