

“Klausurtagung” in Oberjoch 28.2. – 4.3. 2010



The site of our annual meeting is the

Berghaus Iseler

a mountain lodge at Oberjoch, Germany's highest situated village (1200 m above sea level) in the midst of the very pleasant surroundings of the Bavarian Alps. The Berghaus is owned by the University of Tübingen, provides full board and lodging and has convenient guest and seminar rooms.

For the time of the meeting we hope for decent weather conditions which permit skiing or hiking during the afternoons.

Address:
Mrs. and Mr. Onder
Berghaus Iseler
Iseler Str. 33
87541 Hindelang / Oberjoch
Tel. 08324 / 77 30

Travel and other issues

Shuttle Tübingen → Oberjoch

- Departure: Sunday 28.02.2010 13:00, Institut für Angewandte Physik in Tübingen
- Arrival: Sunday 28.02.2010 16:30, car park 'Berghaus Iseler' in Oberjoch

Shuttle Oberjoch → Tübingen

- Departure: Thursday 04.03.2010 10:30, car park 'Berghaus Iseler' in Oberjoch
- Arrival: Thursday 04.03.2010 16:00, Institut für Angewandte Physik in Tübingen

Remarks

- *Luggage transportation* to the lodge can only be arranged for those arriving in Oberjoch between 16:00 and 16:30.
- The up-hill walk from 'Oberjoch center' (~15 min.) or from the parking area at the end of the Iseler-Str. (~10 min) to the lodge requires *decent footwear*.
- The guests of the 'Berghaus Iseler' are expected not to wear outdoor shoes inside the lodge. Hence don't forget to bring *shoes or slippers for indoor use* with you.
- Please prepare at least three *print-out of your slides*

Participants

	Speaker	Title of the talk	Time	Shuttle
1	Anger, Falk	Temperature dependent PL measurements in single and coevaporated PEN/PFP films		
2	Broch, Katharina	Static and real-time absorption spectroscopy measurements on PEN/PFP heterostructures		
3	Bürker, Christoph	Impact of central metal atoms and F-substituents on the adsorption geometry of phthalocyanine molecules on Cu(111)		
4	Frank, Christian	X-ray studies of coevaporated PFP and PEN thin films		
5	Gerlach, Alexander	Effect of fluorination on the adsorption geometry and electronic structure of Zn-phthalocyanine molecules		
6	Heck, Benjamin	Zeta potential of proteins in solution		
7	Heinemeyer, Ute	Introduction to the optical investigations of organic thin films		
8	Hennig, Marcus	Charge effects in protein diffusion		
9	Hinderhofer, Alexander	Growth of organic heterostructures		
10	Hosokai, Takuya	Adsorption of large macrocyclic organic molecules on Cu(111): X-ray standing wave study		
11	Hossfeld, Susanne	Biomedical applications of layer-by-layer assembly: From biomimetics to tissue engineering		
12	Jordan, Elena	SLS and DLS from Zetasizer nano		
13	Krastev, Rumen	Polyelectrolyte – lipid architectures at solid supports		
14	Lange, Simeon	The organic photovoltaic chamber – status and first results II		
15	Leibfarth, Sara	MC simulations on effective surface charge of proteins in solution		

16	Ligorio, Giovanni	The organic photovoltaic chamber – status and first results I		
17	Reinhardt, Jens	Basics of organic thin film growth		
18	Roosen-Runge, Felix	Protein diffusion?		
19	Sauter, Andrea	Crystallization and phase behavior of BLG in the presence of YCI3		
20	Scholz, Reinhard	Influence of intermolecular interactions on the optical properties of molecular crystals		
21	Schreiber, Frank	Introduction		
22	Wolf, Marcell	LLPS of protein induced by YCI3		
23	Zanini, Fabio	Static and dynamic light scattering on protein solutions: diffusion and beyond		
24	Zhang, Fajun	SAS on protein interaction		
25	Ziller, Michael	Bioinformatic for chemical reaction (not present, will send video!)		
26	Zorn, Stefan	PMIRS protein-SAM structure		

Scientific Program

Sunday									18.30-19.30	~30 min	~45 min		
28/02/10									Dinner	Schreiber	Krastev		
										Opening			
Monday	8.00-9.00	~30 min	~30 min	~30 min	~30 min	~30 min	~30 min	12.30-13.30	18.30-19.30	~30 min	~30 min	~30 min	
01/03/10	Breakfast	Zhang	Heck	Wolf	Sauter	Leibfarth	Ziller	Lunch	Dinner	Hossfeld	Jordan	Zorn	
Tuesday	8.00-9.00	~30 min	~30 min	~30 min	~30 min	~30 min	~45 min	12.30-13.30	18.30-19.30	~30 min	~30 min		
02/03/10	Breakfast	Hennig	Roosen-Ru.	Zanini	Heinemeyer	Reinhardt	Scholz	Lunch	Dinner	Broch	Anger		
Wednesday	8.00-9.00	~30 min	~30 min	~30 min	~30 min	~30 min		12.30-13.30	18.30-19.30	~30 min	~30 min	~15 min	
03/03/10	Breakfast	Hinderhofer	Frank	Lange	Ligorio	Gerlach		Lunch	Dinner	Bürker	Hosokai	Schreiber	
												Closing	
Thursday	8.00-9.00	10.00											
04/03/10	Breakfast	Check out											

Discussions on the topic are very much encouraged! (plan with ~5 minutes),