“Klausurtagung” in Oberjoch
27.2. – 3.3. 2011

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 27.02.2011 13:00, Institut für Angewandte Physik in Tübingen
- Arrival: Sunday 27.02.2011 ~16:30, car park 'Berghaus Iseler' in Oberjoch

Shuttle Oberjoch → Tübingen

- Departure: Thursday 03.03.2011 10:30, car park 'Berghaus Iseler' in Oberjoch
- Arrival: Thursday 03.03.2011 ~14:00, 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.

Participants

	Speaker	Title of the talk	Driver	Shuttle	
				27.2	3.3.
1	Anger, Falk	Coupling effects in mixed pentacene/perfluoropentacene thin films studied by Raman and photoluminescence spectroscopy	+	+	+
2	Aufderheide, Antje	Following film growth in real-time: Optical methods and first results of PEN/DIP-mixtures	–	+	+
3	Broch, Katharina	In situ studies of real-time changes in the optical spectrum of organic semiconducting thin films during growth	+	+	+
4	Bürker, Christoph	Systematic studies of bonding distances of diindenoperylene on noble metal surfaces	+	+	+
5	Frank, Christian	Growth oscillations of alcanes monitored by energy dispersive x-ray diffraction	+	+	+
6	Gerlach, Alexander	An X-ray standing wave tutorial	+	+	+
7	Heinemeyer, Ute	Design and analysis of optical coatings	–	–	–
8	Hennig, Marcus	Protein dynamics probed with neutrons	–	+	–
9	Hinderhofer, Alexander	Templating effect for organic heterostructure film growth: Perflluoropentacene on Diindenoperylene	+	+	+
10	Hosokai, Takuya	Impact of structural imperfections on the energy level alignment in organic films	+	+	+
11	Hossfeld, Susanne	Mechano-sensitivity of endothelial cell on polyelectrolyte multilayers	–	+	+
12	Jordan, Elena	The effect of NaCl on reentrant condensation	+	+	+
13	Leibfarth, Sara	Simulation of protein charge inversion by trivalent metal ion binding		+	+
14	Ligorio, Giovanni	Vacuum chamber for organic photovoltaics and DIP-C60 solar cells	+	+	–

15	Lorch, Christopher	DIP-PFP solar cells	+	+	+
16	Reinhardt, Jens	Optical and structural properties of PFP-DIP mixed films	+	+	+
17	Roosen-Runge, Felix	Reentrant condensation in protein solution induced by Fe(III) and Al(III)	+	+	+
18	Roth, Roland	Phase behaviour of colloids and proteins	–	–	To station
19	Sauter, Andrea	Crystallization and phase behaviour of BLG in the presence of YCl3		+	+
20	Schollbach, Moritz	Surface charge of OEG SAM coated AuNP	+	+	+
21	Scholz, Reinhard	Fundamentals of optical spectra of organic semiconductors	–	–	To station
22	Schreiber, Frank	Introduction and group projects	+	+	+
23	Schuster, Swen	-		+	+
24	Seydel, Tilo	Neutron spectroscopy	–	–	–
25	Wolf, Marcell	Liquid-liquid phase separation of protein induced by YCl3	+	+	+
26	Wu, Baohu	Multivalent cation binding and distribution around protein by ASAXS	–	+	+
27	Zanini, Fabio	Diffusion and viscosity in protein solutions	+	+	To station
28	Zhang, Fajun	Charge controlled protein crystallization	–	+	+

Notes

- *Coordinate* your talk with your close colleagues.
- Prepare at least three *print-outs of your slides*.
- Give a general *introduction* to your talk.
- Give a *summary* with *finished and future* aspects of your project

Scientific Program

Sunday									18.30-19.30	~40 min	~60 min		
27/02/11									Dinner	Schreiber	Scholz		
										Opening			
Monday	8.00-9.00	~20 min	~20 min	~20 min	~20 min	~20 min		12.30-13.30	18.30-19.30	~20 min	~20 min	~60 min	
28/02/11	Breakfast	AufderHeide	Heinemeyer	Broch	Anger	Hossfeld		Lunch	Dinner	Schollbach	Leibfarth	Roth	
Tuesday	8.00-9.00	~40 min	~20 min	~20 min	~40 min	~20 min	~20 min	12.30-13.30	18.30-19.30	~20 min	~20 min	~20 min	
01/03/11	Breakfast	Zhang	Wolf	Sauter	Seydel	Hennig	Zanini	Lunch	Dinner	Gerlach	Bürker	Hosokai	
Wednesday	8.00-9.00	~20 min	~20 min	~20 min	~20 min	~20 min		12.30-13.30	18.30-19.30	~20 min	~20 min	~20 min	
02/03/11	Breakfast	Hinderhofer	Frank	Reinhardt	Ligorio	Lorch		Lunch	Dinner	Roosen-Runge	Jordan	Wu	Schreiber
													Closing
Thursday	8.00-9.00	10.00											
03/03/11	Breakfast	Check out											

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