“Klausurtagung Ofterschwang 2019”
17.2. – 21.2.

The site of our annual meeting is the

Berghaus Kahlrückenalpe

a mountain lodge close to Sigiswang (Ofterschwang) at 1200 m above sea level in the midst of the very pleasant surroundings of the Bavarian Alps. The Berghaus provides full board and lodging and has convenient guest and seminar rooms. Further information can be found on their website at www.kahlrueckenalpe.de

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

Address:

Berghaus Kahlrückenalpe
evangelisches Freizeitheim
87527 Sigiswang - Allgäu

Tel: 08321 89065

Travel and other issues

Shuttle (S) Tübingen → Sigiswang

- Departure: Sunday 17.02.2019 13:00, Institut für Angewandte Physik in Tübingen
- Arrival: Sunday 17.02.2019 16:00, car park 'Berghaus Kahlrückenalpe'

Shuttle (S) Sigiswang → Tübingen

- Departure: Thursday 21.02.2019 11:00, car park 'Berghaus Kahlrückenalpe'
- Arrival: Thursday 21.02.2019 14:00, Institut für Angewandte Physik in Tübingen

Remarks

- *Luggage transportation* to the lodge will be arranged for the group
- Depending on the weather conditions our cars may not use the road the the lodge. In that case an up-hill walk from from the parking area (45 min) to the lodge requires *decent footwear*.
- Don't forget to bring *bed linen* and suitable *indoor shoes* along.

Participants

Name		Title of the talk	Driver	Shuttle (S) / Train (T)	
				17.2.	21.2.
1	Anumula, Sumilkumar	Introduction to ultrafast spectroscopy			
2	Beck, Christian	Investigation of the short-time diffusive dynamics during salt-induced protein crystallization using neutron spectroscopy			
3	Begam, Nafisa	Dynamics of a protein solution in an arrested state studied using X-ray photon correlation spectroscopy			
4	Broch, Katharina	Singlet fission in blends of organic semiconductors	X		
5	Duva, Giuliano	Controlling molecular orientation of PEN and DIP on Si oxide	X		
6	Empting, Eelco	---			
7	Fries, Madeleine	Multivalent-ion-activated protein adsorption at the solid-liquid interface			
8	Gerlach, Alexander	Binding and Electronic Level Alignment of Pi-Conjugated Systems on Metals	X		
9	Girelli, Anita	Anisotropic dynamics in protein solution during phase separation			
10	Greco, Alessandro	XRR data analysis using neural networks			
11	Grimaldo, Marco	Quasielastic neutron scattering for the study of highly concentrated suspensions of proteins - Immunoglbulin & co.		T	
12	Hagenlocher, Jan	Structural Defects in planar PEN/PFP Heterostructures and their Impact on the Energy Level Alignment	X		
13	Hausch, Julian	Bilayers of Pentacene and Perfluoropentacene Studied with Low-Energy Electron Diffraction			
14	Hodas, Martin	Alignment of Diindenoperylene molecules on different MoS2 substrates			
15	Kandolf, Andreas	Structural and optical properties of hexacene blends			
16	Lepple, Daniel	Blends of tetracene and pentacene as model system for the impact of energy transfer on singlet fission rates			
17	Li, Junhui	---			
18	Maier, Ralph	The Bergeron process in protein crystallization – crystal growth in protein-	X		

		multivalent salt systems			
19	Mann, Alexander	Growth and Orientational Tuning of Molecular Semiconductor Thin Films - CuPc & alpha6T			
20	Matsarskaia, Olga	Selected examples of ion effects			
21	Merten, Lena	Phase Separation in Molecular Mixtures of 6T and PDIF-CN_2			
22	Oettel, Martin	Floating-bond model for proteins: recent progress		T	
23	Ragulskaya, Anastasia	Dynamics during an arrested phase transition in protein solutions exhibiting a LCST phase behavior			
24	Reisz, Berthold	rowth Processes in Organic Thin Films	X		
25	Rußegger, Nadine	Charge Transfer Effects in Donor and Acceptor Mixed Systems of DNTT and PDIF-CN2			
26	Schick, Katja	Influence of film structure on charge transfer and singlet fission in tetracene:C60 blends			
27	Schreiber, Frank	Introduction and overview	X		
28	Sehra, Vivek	Morphology of organic thin films studied by atomic force microscopy		T	
29	Struzek, Samuel	Growth observation of PEN and PFP by X-ray reflectivity			
30	Vladimirov, Oleg	Charge transfer in planar heterostructures			
31	Wang, Qi	Bilayer Systems on Coinage Metal Substrates: Studied by X-ray Standing Wave and Photoelectron Spectroscopy			
32	Zeiser, Clemens	Changing singlet fission rates using spacer molecules	X		
33	Zhang, Fajun	General background and overview of protein physics project			
34	Zwadlo, Matthias	Mixtures of CuPc and C60	X		

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

Sun											*Chair:* *O.* Matsarskaia				
17.2.19										18.30-19.30	60 min	25 min	25 min	25 min	
										Dinner	Frank Schreiber	Alessandro Greco	Marco Grimaldo	Christian Beck	
Mon		*Chair:* M. Grimaldo									*Chair:* E. Empting				
18.2.19	8.00-9.00	40 min	25 min	Coffee break	25 min	15 min	15 min	15 min		18.30-19.30	40 min	25 min	15 min	25 min	
	Breakfast	Katharina Broch	Sumil. Anumula		Clemens Zeiser	Katja Schick	Daniel Lepple	Andreas Kandolf		Dinner	Alexander Gerlach	Qi Wang	Julian Hausch	Jan Hagenlocher	
Tue		*Chair:* Q. Wang									*Chair: N. Rußegger*				
19.2.19	8.00-9.00	40 min	25 min	Coffee break	25 min	25 min	25 min			18.30-19.30	25 min	25 min	30 min		
	Breakfast	Fajun Zhang	Nafisa Begam		Anastasia Ragulskaya	Anita Girelli	Ralph Maier			Dinner	Madeleine Fries	Olga Matsarskaia	Martin Oettel		
Wed		*Chair:* C. Zeiser									*Chair:* A. Ragulskaya				
20.2.19	8.00-9.00	40 min	15 min	Coffe break	25 min	25 min	15 min			18.30-19.30	25 min	15 min	15 min	25 min	15 min
	Breakfast	Martin Hodas	Samuel Struzek		Berthold Reisz	Matthias wadlo	Vivek Sehra			Dinner	Nadine Rußegger	Lena Merten	Oleg Vladimirov	Giuliano Duva	Alexander Mann
Thu															
21.2.19	8.00-9.00	10.00													
	Breakfast	Check out													