

- 12.15 am **S. Oellerich**
Symmetry Matters: The Electronic Structure of Core Complexes from Rps. palustris and Rb. sphaeroides pufX⁻
- 12.40 am **- Lunch -**
- 2.00 pm **S. Ganapathy**
Probing Secondary, Tertiary and Quarternary Structure along with Protein-Cofactor Interactions for a Helical Transmembrane Protein Complex through 1H Spin Diffusion with MAS NMR Spectroscopy
- 2.25 pm **S. Amarie**
The Photosynthetic Unit of Rhodospirillum rubrum: Importance of RC-H Subunit
- 2.50 pm **H. Hashimoto**
Very early photophysics of carotenoids probed by sub-20 fs degenerated four-wave mixing (DFWM) spectroscopy
- 3.15 pm **- Coffee break -**
- 3.20 pm **Postersession**
- 5.30 pm
- 6.00 pm „Kloster Banz“: A walk through some of the historic parts of the Educational Centre
- 7.00 pm **- Dinner -**

Friday, March 23, 2007

- 9.00 am **Th. Basché**
Electronic Excitation Energy Transfer in Molecular Dimers
- 9.45 am **F.C. de Schryver**
Excited State Interactions in Synthetic Multichromophoric Systems at the Ensemble and Single Molecule Level
- 10.30 am **- Coffee break -**

- 10.50 am **J. Knoester**
Exciton Dynamics in Disordered Molecular Assemblies
- 11.35 am **Th. Renger**
Theory of Light-Harvesting in Pigment Protein Complexes
- 12.00 am **S. Kirstein**
Light-Harvesting and Energy Migration in Tubular J-Aggregates
- 12.25 am **- Lunch -**
- 2.00 pm **Y. Kobuke**
Construction of a Bacterial Light-Harvesting System by Coordination Organization
- 2.45 pm **F. Würthner**
Bio-Inspired Light-Harvesting Dye Assemblies
- 3.30 pm **T.S. Balaban**
Artificial Chlorosomes
- 3.55 pm **- Coffee break -**
- 4.15 pm **H. Scheer**
Membrane-Extrinsic Antenna Proteins: Reconstitution Strategies
- 4.40 pm **E. Hofmann**
Towards a Model System for Light-Harvesting with Carotenoids: Structures of Native and Refolded Peridinin-Chlorophyll a-Proteins
- 5.05 pm **S. Mackowski**
Fluorescence Spectroscopy of Single Peridinin-Chlorophyll a-Protein Light-Harvesting Complexes
- 5.30 pm **H. Frank**
Ultrafast Dynamics and Excited State Spectra of Open-chain Carotenoids at Room and Low Temperatures
- 5.55 pm **A. Doust**
The Novel Approach to Light-Harvesting in Cryptophytes
- 7.15 pm **- Dinner (Special) -**

Saturday, March 24, 2007

9.00 am **J. Durrant**
Charge Photogeneration at Nanostructured Donor/Acceptor Interfaces

9.45 am **N.S. Sariciftci**
Organic Optoelectronic Devices

10.30 am **- Coffee break -**

10.50 am **I. Scheblykin**
The Fortune of Photoexcitations in Conjugated Polymers – A Close Look from Single-Molecule Level

11.15 am **Th. Blaudeck**
Self-Assembly of Functionalized Dye Molecules on Semiconductor Nanocrystals Monitored by Energy Transfer

11.40 am **Closing remarks**

12.00 am **- Lunch -**