

Tuesday, 23.10.2018

18:00 – 20:00	Registration
18:30 - 21:00	Reception and Dinner

Wednesday, 24.10.2018

07:00 - 08:55	Breakfast	
08:00 – 09:00	Registration	
08:55 - 09:00	Welcome	
Session 1 09:00 - 10:30	Satoshi Kera (NIMS-IMS) 09:00 <i>Evolution of electron localization upon assembling the molecules on the surface</i>	
	Katharina Broch (U Tübingen) 09:35 <i>The impact of charge-transfer states on the photophysics of acenes</i>	
	Caterina Cocchi (HU Berlin) 10:10 <i>Collective behavior in the optical excitations of push-pull chromophores and their J-aggregate</i>	
10:30 - 11:00	Coffee break	10:30
Session 2 11:00 - 12:30	Yoshihisa Harada (U Tokyo) 11:00 <i>RIXS for hydrogen bond of liquid water at interfaces</i>	
	Kenichi Ozawa (Tokyo Tech) 11:35 <i>Transient photoexcited state at p/n heterojunction in organic photovoltaics: A time-resolved soft X-ray photoelectron spectroscopy study</i>	
	Benjamin Stadtmüller (TU Kaiserslautern) 12:10 <i>Photoemission tomography of fullerenes on surfaces</i>	
12:30 -14:30	Lunch	12:30
Session 3 14:30 - 16:00	Mats Fahlman (U Linköping) 14:30 <i>Ternary organic bulk heterojunction solar cells</i>	
	Håkan Rensmo (U Uppsala) 15:05 <i>Understanding hybrid solar cell interfaces using photoelectron spectroscopy</i>	
	Kouki Akaike (TUS) 15:40 <i>Effects of molecular orientation of fullerene derivative on device performance of bilayer solar cell</i>	
16:00 - 16:30	Coffee break	16:00
Session 4 16:30 - 18:00	Yasuo Nakayama (TUS) 16:30 <i>Structural and electronic characterization of well-defined molecular interfaces</i>	
	Michael Dürr (U Gießen) 17:05 <i>Reaction dynamics of organic molecules on Si(001) – a route towards controlled organic functionalization of silicon surfaces</i>	
	Heiko Peisert (U Tübingen) 17:40 <i>Electronic structure and interface properties of FePc and FePcF16 on metal substrates</i>	
18:00 - 18:15	Break for preparation of Poster Session	18:00
18:15 - 19:30	Dinner	18:15
19:30 - 21:30	Poster Session	19:30

Thursday, 25.10.2018

07:00 - 09:00	Breakfast	
Session 5 09:00 - 10:30	Jiong Lyu (NUS) 09:00 <i>Recent STM studies of single molecule and defect in gated 2D material devices</i>	
	Sylke Blumstengel (HU Berlin) 09:35 <i>Fingerprint of charge redistribution at hybrid inorganic/organic interfaces revealed by differential reflectance spectroscopy</i>	
	Michael Gottfried (U Marburg) 10:10 <i>Molecular Topology and Metal-Organic Interactions</i>	
10:30 - 11:00	Coffee break 10:30	
Session 6 11:00 - 12:30	Claudia Draxl (HU Berlin) 11:00 <i>Theoretical spectroscopy at hybrid interfaces</i>	
	Annemarie Pucci (U Heidelberg) 11:35 <i>Infrared analytics of functional layers for organic electronics</i>	
	Peter Jakob (U Marburg) 12:10 <i>Electron-vibron coupling at molecule-metal interfaces</i>	
12:30 - 15:00	Lunch 12:30	
Session 7 15:00 - 16:30	Yoichi Yamada (U Tsukuba) 15:00 <i>Exploring the structure-property relationships of the well-ordered organic films</i>	
	Gregor Witte (U Marburg) 15:35 <i>Optoelectronic properties of crystalline organic thin films and hetero-structures</i>	
	Hiroyuki Yoshida (U Chiba) 16:10 <i>The evolution of intermolecular energy bands of occupied and unoccupied molecular states in organic thin film</i>	
16:30 - 17:00	Coffee break 16:30	
Session 8 17:00 - 18:10	Jun Yoshinobu (U Tokyo) 17:00 <i>Gas exposure effects on monolayer pentacene FET studied by using non-invasive Galn probes</i>	
	Benedetta Casu (U Tübingen) 17:35 <i>Nanoscale studies of organic radicals: interface, and spinterface</i>	
	Nobuo Ueno (U Chiba) 17:55 <i>Introduction to JSPS and its international programs</i>	
Afterwards	Conference Dinner /	

Friday, 26.10.2018

07:00 - 09:00	Breakfast	
Session 9 09:00 - 10:30	Stefan Tautz (FZ Jülich) <i>Dispersive states at molecule-metal interfaces</i>	09:00
	Petra Tegeder (U Heidelberg) <i>Formation of occupied and unoccupied hybrid bands at interfaces between metals and organic molecules</i>	09:35
	Takashi Yamada (U Osaka) <i>Unoccupied electronic states and excited dimer formation at the perylene/graphite interface</i>	10:10
10:30 - 11:00	Coffee break	10:30
Session 10 11:00 - 12:30	Mariana Rossi (FHI Berlin) <i>Critical interplay of atomic structure and level alignment in organic/inorganic interfaces</i>	11:00
	Masahiro Shibuta (U Keio) <i>Spectroscopy and imaging of photocarriers in organic functional films probed by two-photon photoemission</i>	11:35
	Steffen Duhm (U Soochow) <i>Organic-inorganic energy-level alignment: From academic interfaces to devices</i>	12:10
12:30 - 12:40	Closing	12:30
From 12:40	Lunch	12:40
14:30	Departure/Excursion	14:30