

Monday	Tuesday	Wednesday	Thursday	Friday
8:30 – 9:15 Plenary Talk Sam Safran	8:30 – 9:15 Plenary Talk Richard R. Ernst	8:30 – 9:15 Plenary Talk Flemming Besenbacher	8:30 – 9:15 Plenary Talk Albert-Lázló Barabási	8:30 – 9:15 Plenary Talk Theo. H. M. Rasing
9:15 – 10:00 Plenary Talk Kathrin Moler	9:30 – 10:15 O20 H36 Invited Talk (Niek van Hulst)	9:30 – 10:15 O42 H36 Invited Talk (Kai Rossnagel)	9:30 – 10:15 O61 H36 Invited Talk (Jeroen van Bokhoven)	9:15 – 10:00 Plenary Talk Marius Grundmann
10:15 – 11:00 O1 H36 Invited Talk (Leonhard Grill)				10:15 – 11:00 O81 H36 Invited Talk (Thomas Bligaard)
11:15 – 13:00 O2 H31 Metal substrates: Solid-liquid interfaces	10:30 – 13:00 O21 H2 Plasmonics and Nanophotonics I (Joint Session DS/O/HL)	10:30 – 12:45 O43 H31 Graphene I	10:30 – 12:30 O62 H31 Graphene III	11:15 – 13:00 O82 H31 Graphene IV
11:15 – 13:00 O3 H32 Methods: Scanning probe techniques I	10:30 – 12:45 O22 H32 Methods: Scanning probe techniques III	10:30 – 13:15 O44 H32 Plasmonics and Nanooptics III	10:30 – 13:00 O63 H32 Plasmonics and Nanooptics V	11:15 – 13:00 O83 H32 Plasmonics and Nanooptics VII
11:15 – 13:00 O4 H33 Heterogeneous catalysis I	10:30 – 13:00 O23 H33 Nanostructures at surfaces: Dots, particles, clusters	10:30 – 12:45 O45 H33 Electronic structure I	10:30 – 13:00 O64 H33 Solid/liquid interfaces I (focussed session)	
11:15 – 13:00 O5 H34 Electron and spin dynamics I	10:30 – 12:30 O24 H34 Particles and clusters	10:30 – 13:15 O46 H34 Density functional theory and beyond for real materials I	10:30 – 13:15 O65 H34 Density functional theory and beyond for real materials III	11:15 – 13:15 O84 H34 Density functional theory and beyond for real materials IV
11:15 – 13:00 O6 H36 Metal substrates: Adsorption of organic / bio molecules I	10:30 – 13:00 O25 H36 Metal substrates: Adsorption of organic / bio molecules III	10:30 – 13:00 O47 H36 Metal substrates: Adsorption of organic / bio molecules V	10:30 – 12:15 O66 H36 Nanotribology I	11:15 – 13:00 O85 H36 Metal substrates: Adsorption of organic / bio molecules VII
11:15 – 12:45 O7 H38 Spin-Orbit Interaction at Surfaces I	10:30 – 12:45 O26 H40 Oxides and insulators: Clean surfaces	10:30 – 12:45 O48 H40 Surface dynamics I	10:30 – 13:00 O67 H37 Gerhard Ertl Young Investigator Award (talks of the selected candidates)	11:15 – 12:45 O86 H40 Organic, electronics and photovoltaics
	10:30 – 12:30 O27 H42 Metal substrates: Adsorption of O and/or H	10:30 – 12:45 O49 H42 Surface chemical reactions I	10:30 – 13:00 O68 H42 Semiconductor substrates: Epitaxy and growth	11:15 – 12:45 O87 H42 Methods: other (experimental)
	10:30 – 13:00 O28 H48 Surface or interface magnetism		9:30 – 12:45 O69 H1 SYPN: Polarization Field Control in Group III-Nitrides	10:15 – 13:15 O88 H1 SYNT: Nanotribology

14:00 – 14:45 O9 H36 Invited Talk (Nils Hartmann)	14:00 – 14:45 O31 H36 Invited Talk (Mario Dähne)	14:00 – 14:45 O51 H36 Gaede-Prize Talk (Stefan Linden)	14:00 – 14:45 O70 H36 Invited Talk (Sebastian Loth)	13:30 – 14:15 O89 H36 Invited Talk (Philipp Aebi)
				14:15 – 15:00 O90 H36 Invited Talk (Jürgen Behm)
	15:00 – 16:30 O32 H2 Plasmonics and Nanophotonics II (Joint Session O/DS/HL)			
15:00 – 17:15 O10 H31 Methods: Electronic structure theory & Methods: other (theory)	15:00 – 16:30 O33 H31 Nanostructures at surfaces: arrays	15:00 – 17:15 O52 H31 Graphene II	15:00 – 18:00 O71 H31 Metal substrates: Epitaxy and growth	
15:00 – 17:30 O11 H32 Methods: Scanning probe techniques II	15:00 – 16:15 O34 H32 Methods: Scanning probe techniques IV	15:00 – 17:45 O53 H32 Plasmonics and Nanooptics IV	15:00 – 18:00 O72 H32 Plasmonics and Nanooptics VI	
15:00 – 17:45 O12 H33 Oxides and insulators: Adsorption	15:00 – 16:30 O35 H33 Heterogeneous catalysis II	15:00 – 17:15 O54 H33 Electronic structure II	15:00 – 17:45 O73 H33 Solid/liquid interfaces II (focussed session)	
15:00 – 17:45 O13 H34 Semiconductor substrates: Adsorption	15:00 – 16:00 O36 H34 Methods: Atomic and electronic structure	15:00 – 17:30 O55 H34 Density functional theory and beyond for real materials II	15:00 – 18:00 O74 H34 Nanostructures at surfaces: other	
15:00 – 17:45 O14 H36 Metal substrates: Adsorption of organic / bio molecules II	15:00 – 16:30 O37 H36 Metal substrates: Adsorption of organic / bio molecules IV	15:00 – 17:30 O56 H36 Metal substrates: Adsorption of organic / bio molecules VI	15:00 – 17:00 O75 H36 Nanotribology II	
15:00 – 17:15 O15 H38 Spin-Orbit Interaction at Surfaces II	15:00 – 16:00 O38 H40 Semiconductor substrates: clean surfaces	15:00 – 17:30 O57 H40 Surface dynamics II	15:00 – 17:15 O76 H38 Nanostructures at surfaces: Wires, tubes	
15:00 – 17:30 O16 H46 Organic, polymeric, biomolecular films – also with adsorbates	15:00 – 16:15 O39 H42 Phase transitions	15:00 – 17:30 O58 H42 Surface chemical reactions II	15:00 – 18:00 O77 H42 Oxides and insulators: Epitaxy and growth	
14:00 – 17:45 O19 H1 SYGN: Spin-Orbit Coupling & Spin Relaxation in Graphene & Carbon Nanotubes			14:45 – 18:00 O78 H1 SYDF: density functional theory and beyond for real materials	
18:00 – 18:45 Plenary Talk Prof. Dr. Karl Leo	16:30 – 18:30 Plenary Session with Prize Ceremony	17:45 – 20:30 O59 B1 Poster Session II	18:00 – 18:45 Plenary Talk P. Gumbsch	
	18:30 -21:00 O41 B1 Poster Session I	17:45 – 20:30 O60 B2 Poster Session III	19:30 – 20:00 O79 H1 General Meeting of the Surface Science Division	
		20:00 – 21:00 Evening Talk Christoph Kuttner	20:00 – 21:00 O80 H1 Post Deadline Session	

