

<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
8:30 Plenary Talk Hänggi, Atwater	8:30 Plenary Talk Pinczuk	8:30 Plenary Talk Xie	8:30 Plenary Talk Leibler	8:30 Plenary Talk Waser, Wiesendanger
10:15 – 11:00 O2 HSZ 02 Invited Talk (Michael Horn-von Hoegen)	9:30 – 10:15 O16 HSZ 02 Invited Talk (Jörg Kröger)	9:30 – 10:15 O28 HSZ 02 Invited Talk (Lanny Schmidt)	9:30 – 10:15 O43 HSZ 02 Invited Talk (Jürg Osterwalder)	10:15 – 11:00 O61 HSZ 02 Invited Talk (Claudia Ambrosch-Draxl)
11.:15 – 13:00 O3 A 01 Oxides and Insulators I	10:30 – 13:00 O17 A 01 Oxides and insulators III	10:30 – 12:30 O29 A 01 Nanostructures at surfaces: preparation	10:30 – 13:00 O44 A 118 Metal substrates: Adsorption of organic / bio molecules VI	11:15 – 13:00 O62 A 01 Surface chemical reactions II
11.:15 – 13:00 O4 A 118 Metal substrates: Adsorption of organic / bio molecules I	10:30 – 12:45 O18 A 118 Metal substrates: Adsorption of organic / bio molecules III	10:30 – 13:00 O30 A 118 Metal substrates: Adsorption of organic / bio molecules IV	10:30 – 13:00 O45 A 215 Heterogeneous catalysis	11:15 – 13:00 O63 A 118 Semiconductor substrates: Adsorptions
11.:15 – 13:00 O5 A 215 Nanostructures at surfaces: Wires, tubes	10:30 – 13:00 O19 A 215 Nanostructures at surfaces: arrays	10:30 – 12:30 O31 A216 Nano-optics of metallic and semiconducting nanostructures (theory)	10:30 – 13:00 O46 A 315 Time-resolved spectroscopies I	11:15 – 12:45 O64 A 215 Metal substrates: Adsorption of inorganic molecules
11.:15 – 13:00 O6 A 216 Electronic structure I	10:30 – 13:00 O20 A216 Nano-optics of metallic and semiconducting nano structures	10:30 – 12:30 O32 A 315 Surface or interface magnetism	10:30 – 12:45 O47 A 316 Methods: Scanning probe technique II	11:15 – 13:00 O65 A 315 Time-resolved spectroscopies III
11.:15 – 13:00 O7 A 315 Semiconductor substrates	10:30 – 12:00 O21 A316 Methods: Electronic structure theory I	10:30 – 12:00 O33 A 316 Methods: Electronic structure theory II	10:30 – 13:00 O48 HSZ 02 Focused Session: Spin-Orbit Interaction at Surfaces: From the Rashba Effect to Topological States of Matter I	11:15 – 12:45 O66 A 316 Organic, polymeric, bio molecular films – also with adsorbates
11:15 – 12:45 O8 SCH 251 Focused Session: Epitaxial Graphene I	10:30 – 13:00 O22 SCH 251 Focused Session: Epitaxial Graphene III	10:30 – 13:00 O34 SCH 251 Focused Session: Epitaxial Graphene IV	10:30 – 13:30 O49 SCH 251 Ab-initio approaches to excitations in condensed matter II	11:15 – 12:45 O67 SCH 251 Ab-initio approaches to excitations in condensed matter III

13:30 – 14:15 O9 HSZ 02 Invited Talk (J.Michael Gottfried)	14:00 – 14:45 O23 HSZ 02 Invited Talk (Jörg Schäfer)	13:30 – 14:15 O35 HSZ 02 Invited Talk (Gaede Prize) (Jürgen Fassbender)	14:00 – 14:45 O50 HSZ 02 Invited Talk (Mahbube Hortamani)	13:30 – 14:15 O68 HSZ 02 Invited Talk (Klaus Heinz)
15:00 – 16:45 O10 A 01 Oxides and insulators II	15:00 – 16:15 O24 A 01 Methods: Molecular simulations and statistical mechanics	15:00 – 16:45 O36 A 01 Particles and clusters	16:15 – 19:15 O51 A 01 Surface chemical reactions I	14:15 – 15:00 O69 HSZ 02 Invited Talk (Martin Wolf)
15:00 – 16:45 O11 A 118 Metal substrates: Adsorption of organic / bio molecules III	15:00 – 16:15 O25 A 118 Surfaces and films – forces, structure and manipulation	15:00 – 17:30 O37 A 118 Metal substrates: Adsorption of organic / bio molecules V	15: 00 – 19:15 O52 A 118 Metal substrates: Adsorption of organic / bio molecules	
15:00 – 16:30 O12 A215 Nanostructures and surfaces: Dots, particles, clusters I (magnetic)	15 :00 – 16 :15 O26 A 215 Nanostructures and surfaces: Dots, particles, clusters II (SPM)	15:00 – 17:30 O38 A 216 Nano-optics of metallic and semiconducting nanostructures (experiments I)	15: 00 – 19 :15 O53 A 215 Nanostructures and surfaces: Dots, particles, clusters III	
15:00 – 16:45 O13 A 216 Electronic structure II		15:00 – 17:30 O39 A 315 Metal substrates: Solid – liquid interfaces	15: 00 – 19:15 O54 A 216 Nano-optics of metallic and semiconducting nanostructures (experiments II)	
15:00 – 16:30 O14 A 316 Organic, polymeric, bio molecular films – also with adsorbates I		15:00 – 17:30 O40 A 316 Methods:Scanning probe technique I	15:00 – 16:15 O55 A 315 Time-resolved spectroscopies II	
15:00 – 16:30 O15 SCH 251 Focused Session: Epitaxial Graphene II		15:00 – 17:30 O41 SCH 251 Ab-initio approaches to excitations in condensed matterI	15: 00 – 19:15 O56 A 316 Metal substrates: Epitaxy, growth and Adsorbates	
			15:00 – 19:00 O57 HSZ 02 Focused Session: Spin-Orbit Interaction at Surfaces: From the Rashba Effect to Topological States of Matter II	
			15:00 – 18:30 O58 SCH 251 SYAI: Ab-initio approaches to excitations in condensed matter	
			19:30 – 20:00 O59 HSZ 02 General Meeting of the Surface Science Division	
17:00 Plenary Talk Fratzl	18:30 -21:00 O27 P2 Poster Session I	17:45 – 20:30 O42 P2 Poster Session II	20:00 – 21:00 O60 HSZ 02 Post Deadline Session and “get-together”	