

Monday	Tuesday	Wednesday	Thursday	Friday
8:30 – 9:15 Plenary Talk HSZ 01 Philip Kim	8:30 – 9:15 Plenary Talk HSZ 01 Jörg Kotthaus	8:30 – 9:15 Plenary Talk HSZ 01 Stuart Parkin	8:30 – 9:15 Plenary Talk HSZ 01 Wojciech Zurek	8:30 – 9:15 Plenary Talk HSZ 01 Steven Block
9:30 – 10:15 O1 TRE Phy Invited Talk: Thomas Greber	9:30 – 10:15 O24 TRE Phy Invited Talk: Swetl. Schauermann	09:30 – 10:15 O38 TRE Phy Invited Talk: Stefan Heinze	9:30 – 10:15 O66 HSZ 01 Invited Talk: Manos Mavrikakis	9:30 – 10:15 O91 TRE Phy Invited Talk: Andrey Turchanin
10:30 – 13:15 O6 TRE Phy Organic/bio Molecules on Metal Surfaces I	10:30 – 13:15 O27 TRE Phy Organic/bio Molecules on Metal Surfaces III	10:30 – 13:00 O46 TRE Phy Plasmonics and Nanooptics I	10:30 – 13:15 O69 HSZ 01 Focussed Session: Surface Science goes Organic II	10:30 – 13:00 O97 TRE Phy Organic/bio Molecules on Metal Surfaces IV
10:30 – 13:15 O7 TRE Ma Focussed Session: Frontiers of Electronic Structure Theory I	10:30 – 13:15 O28 TRE Ma Focussed Session: Frontiers of Electronic Structure Theory III	10:30 – 13:00 O47 TRE Ma Focussed Session: Frontiers of Electronic Structure Theory IV	10:30 – 13:15 O70 TRE Ma Focussed Session: Frontiers of Electronic Structure Theory VI	10:30 – 13:00 O98 TRE Ma Plasmonics and Nanooptics V
10:30 – 13:00 O8 GER 38 Electronic Structure and Spin- Orbit Interaction I	10:30 – 13:15 O29 GER 38 Topological Insulators	10:30 – 13:15 O48 GER 38 Scanning Probe Methods I	10:30 – 13:00 O71 GER 38 Plasmonics and Nanooptics III	10:30 – 13:00 O99 GER 38 Scanning Probe Methods III
10:30 – 13:00 O9 PHY C 213 Surface Chemical Reactions and Heterogeneous Catalysis I	10:30 – 12:45 O30 PHY C213 Surface Chemical Reactions and Heterogeneous Catalysis II	10:30 – 13:00 O49 PHY C213 Surface Chemical Reactions and Heterogeneous Catalysis III	10:30 – 13:00 O72 PHY C213 Gerhard Ertl Young Investigator Award	10:30 – 13:00 O100 PHY C213 Surface Dynamics II
10:30 – 13:15 O10 WIL A317 Solid-liquid Interfaces I	10:30 – 13:00 O31 WIL A317 Molecular Films: Properties and Preparation	10:30 – 13:00 O50 WIL A317 Oxide and Insulator Surfaces I	10:30 – 13:15 O73 WIL A317 Scanning Probe Methods II	10:30 – 12:30 O101 WIL A317 Molecular Films: Electronics, Photovoltaics and Structure
10:30 – 13:00 O11 WIL C107 Nanostructures at Surfaces I		10:30 – 13:00 O51 WIL C107 Surface and Interface Magnetism I (with MA)	10:30 – 13:00 O74 WIL C107 Surface and Interface Magnetism II (with MA)	
11:00 – 12:40 SYSD CHE 89 SKM Dissertation Prizetalks		09:30 – 12:15 SYMS HSZ 02 Symposium: Surface Science goes Organic		
		12:30 – 13:00 O52 HSZ 02 Gaede Prize Talk Yuriy Dedkov		
13:15 – 13:45 Prize Talk HSZ 02 Gert Strobl Robert-Wichard-Pohl-Preis	13:15 – 13:45 Prize Talk HSZ 01 Alexander Lichtenstein Max Born-Preis	13:15 – 13:45 Prize Talk HSZ 01 Sven Höfling Walter-Schottky-Preis	13:15 – 13:45 Prize Talk HSZ 01 Gerhard Abstreiter Stern-Gerlach Medaille	13:15 – 14:00 O104 TRE Phy Invited Talk: Alec Wodtke

Monday	Tuesday	Wednesday	Thursday	Friday
14:00 – 14:45 Plenary Talks: Henry Chapman HSZ 01 Jenny Nelson HSZ 02		14:00 – 14:45 Plenary Talks: Gerhard Hummer HSZ 01 Reiner Kirchheim HSZ 02	14:00 – 14:45 Plenary Talks: Eric Heller HSZ 01 Lukas Novotny HSZ 02	We hope you enjoyed the meeting Many thanks for your contributions Have a safe trip home
15:00 – 15:45 O12 TRE Phy Invited Talk: Achim Schöll	15:00 – 15:45 O33 TRE Phy Invited Talk: Guy Le Lay	15:00 – 15:45 O53 TRE Phy Invited Talk: A. Tkatchenko	15:00 – 15:45 O76 TRE Ma Invited Talk: Carsten Busse	
16:00 – 19:00 O14 TRE Phy Organic/bio Molecules on Metal Surfaces II		16:00 – 19:00 O55 TRE Phy Focussed Session: Surface Science goes Organic I	16:00 – 19:15 O77 TRE Phy Focussed Session: Surface Science goes Organic III	
16:00 – 18:45 O15 TRE Ma Focussed Session: Frontiers of Electronic Structure Theory II		16:00 – 19:00 O56 TRE Ma Focussed Session: Frontiers of Electronic Structure Theory V	16:00 – 18:30 O79 TRE Ma Plasmonics and Nanooptics IV	
16:00 – 19:00 O16 GER 38 Electronic Structure and Spin- Orbit Interaction II		16:00 – 19:00 O57 GER 38 Plasmonics and Nanooptics II	16:00 – 19:00 O80 GER 38 Surface Dynamics I	
16:00 – 19:15 O17 PHY C213 Semiconductor substrates		16:00 – 19:00 O58 PHY C213 Oxide and Insulator Surfaces II	16:00 – 19:00 O81 PHY C213 Oxide and Insulator Surfaces III	
16:00 – 19:15 O18 WIL A317 Solid-liquid Interfaces II	16:15 – 18:15 HSZ 01 SKM Prize Ceremony Festvortrag: Mildred Dresselhaus	16:00 – 19:00 O59 WIL A317 Metal Substrates I	16:00 – 19:00 O82 WIL A317 Metal Substrates II	
16:00 – 19:00 O19 WIL C107 Graphene: Structural properties (with DS, HL, MA, TT)		16:00 – 19:15 O60 WIL C107 Graphene. Electronic Properties and Transport (w. DS, HL, MA, TT)	16:00 – 18:45 O83 WIL C107 Graphene: Adsorption, Doping, Intercalation (w. DS, HL, MA, TT)	
16:00 – 19:00 O20 WIL B321 Nanostructures at Surfaces II		16:00 – 19:00 O61 WIL B321 Nanostructures at Surfaces III	16:00 – 19:00 O84,O85 WIL B321 Nanotribology Molecular Simulations	
	18:30 – 22:00 Posters: O36 Poster Session I Poster P1 O37 Poster Session II Poster P2	17:30 – 21:00 Posters: O62 Poster Session I Poster P1 O63 Poster Session II Poster P2	19:30 – 20:00 O89 TRE Phy General Meeting of the Surface Science Division	
		20:00 – 21:00 Evening Talk HSZ 01 Robert Schlögl	20:00 – 21:00 O90 TRE Phy Post-Deadline Session 21:00- Get-together	