Surface Science Division
Fachverband Oberflächenphysik (O)

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Overview of Invited Talks and Sessions

(Lecture halls H1, H2, H4, H6, H8, H11, H24, and H25; Poster P2 and P3)

Invited Talks

O 7.4	Mon	11:15–11:45	H11	**Nanoimaging the electronic, plasmonic, and phononic structure and dynamics of 2D materials** — •Sarah King
O 8.1	Mon	10:30–11:00	H24	**Chiral reactions at surfaces elucidated by machine learning and enhanced sampling** — Raymond Amador, Enrico Trizio, Peilin Kang, Umberto Raucci, Hannah Bertschi, Marcella Iannuzzi, Jacob Wright, Roland Widmer, Oliver Gröning, Michele Parrinello, •Daniele Passerone
O 10.1	Mon	15:00–15:30	H2	**Probing coherent optical emission processes with ultrafast scanning electron microscopy** — •Albert Polman
O 10.5	Mon	16:15–16:45	H2	**Ultrafast exciton dynamics in momentum space** — Alexander Neef, Tommaso Pincelli, Lawson Lloyd, Shuo Dong, Samuel Beaulieu, Tania Mukherjee, Sebastian Hammer, Malte Selig, Dominik Christiansen, Andreas Knorr, Martin Wolf, Jens Pflaum, Laurenz Rettig, •Ralph Ernstorfer
O 15.1	Mon	15:00–15:30	H24	**Kondo and Yu-Shiba-Rusinov resonances: transport and coupling** — •Laëtitia Farinacci, Gelavizh Ahmadi, Gaël Reecht, Benjamin W. Heinrich, Contanstin Czekelius, Felix von Oppen, Katharina J. Franke
O 15.2	Mon	15:30–16:00	H24	**Electron delocalization in a 2D Mott insulator** — •Amadeo L. Vazquez de Parga, Cosme G. Ayani, Michele Pisarra, Iván M. Ibarburu, Clara Rebanal, Manuela Garnica, Fabián Calleja, Fernando Martín
O 15.3	Mon	16:00–16:30	H24	**Kondo or no Kondo, that is the question** — •Alexander Weismann, Neda Noei, Niklas Ide, Richard Berndt
O 15.4	Mon	16:30–17:00	H24	**Evidence for spinarons in Co atoms on noble metal (111) surfaces** — •Artem Odobesko
O 15.5	Mon	17:00–17:30	H24	**Spinarons: A new view on emerging spin-driven many-body phenomena in nanostructures** — •Samir Lounis
O 26.1	Tue	10:30–11:00	H2	**Attosecond Electron Microscopy** — •Peter Baum
O 27.7	Tue	12:00–12:30	H4	**Ultrafast electrochemistry beyond the RC time constant** — •Yujin Tong
O 30.5	Tue	11:30–12:00	H11	**Resonant molecular transitions in femtosecond second harmonic generation spectroscopy of Fe-porphyrin/Cu(001)** — •Andrea Eschenlohr, Rui Shi, Jinghao Chen, Ping Zhou, Uwe Bovensiepen, Wolfgang Hübner, Georg Lefkidis
O 31.3	Tue	11:00–11:30	H24	**Single molecule machines on surface** — •Francesca Moresco
O 57.3	Wed	11:00–11:30	H2	**Floquet engineering in black phosphorus** — •Changhua Bao, Shaohua Zhou, Benshu Fan, Michael Schüler, Teng Xiao, Hui Zhou, Zhiyuan Sun, Peizhe Tang, Sheng Meng, Wenhui Duan, Shuyun Zhou
O 61.3	Wed	11:00–11:30	H11	**Polaritons in two-dimensional materials and hybrids probed by electron beams** — •Nahid Talebi
O 62.5	Wed	11:30–12:00	H24	**On-Surface Synthesis with Hydrogen Atoms** — •Szymon Godlewski
O 64.1	Wed	15:00–15:30	H2	**Topological spin structures in two-dimensional van der Waals magnets and heterostructures** — •Stefan Heinze

O 64.2	Wed	15:30–16:00	H2	**Ferromagnetic Order in 2D Layers of Transition Metal Dichlorides** — Andrea Aguirre, Andres Pinar, Diego Soler, Carmen Gonzalez-Orellana, Jon Ortuzar, Oleksandr Stesovych, Celia Rogero, Jose Ignacio Pascual, Pavel Jelinek, Maxim Ilyn, •Martina Corso
O 64.3	Wed	16:00–16:30	H2	**Tailoring spin lattice in van der Waals monolayer crystals** — •Ying-Shuang Fu
O 64.4	Wed	16:30–17:00	H2	**Spin excitations in 2D heterostructures from realistic fermionic models** — •António Costa
O 66.1	Wed	15:00–15:30	H8	**Unveiling the crucial role of kinetic modeling of gas flows in vacuum and fusion technologies** — •Christos Tantos, Thomas Giegerich
O 66.2	Wed	15:30–16:00	H8	**Advances in traceable vacuum and outgassing rate measurements** — •Matthias Bernien, Annas Bin Ali, Thomas Bock, Tom Rubin, Janez Setina, Perrin Waldock, Kirk Madison, Karl Jousten
O 68.9	Wed	17:00–17:30	H24	**On-Surface Synthesis of Porphyrins and BN-Substituted Carbon Scaffolds** — •Willi Auwärter
O 91.1	Thu	15:00–15:30	H24	**Infrared Nanoscopy and Tomography of Intracellular Structures** — Joachim Heberle, Katerina Kanevche, •Emmanuel Pfitzner, David Burr, Janina Drauschke, Andreas Elsaesser, Jacek Kozuch
O 91.2	Thu	15:30–16:00	H24	**Coherent Raman Imaging** — •Michael Schmitt, Juergen Popp
O 91.3	Thu	16:00–16:30	H24	**Sum Frequency Generation Microscopy of Electrochemical Interfaces** — •Steven Baldelli
O 100.1	Fri	10:30–11:00	H24	**Multidimensional Super-resolution Imaging: Wasting Light to Learn New Things** — •Steven Lee
O 100.2	Fri	11:00–11:30	H24	**MALDI mass spectrometry imaging: application examples ranging from food analysis to pharmaceutical research** — •Andreas Römpp

Invited Talks of the joint SKM Dissertationspreis 2025 (SYSD)

See SYSD for the full program of the symposium.

SYSD 1.1	Mon	9:30–10:00	H2	**Nanoscale Chemical Analysis of Ferroic Materials and Phenomena** — •Kasper Aas Hunnestad
SYSD 1.2	Mon	10:00–10:30	H2	**Advanced Excitation Schemes for Semiconductor Quantum Dots** — •Yusuf Karli
SYSD 1.3	Mon	10:30–11:00	H2	**Aspects and Probes of Strongly Correlated Electrons in Two-Dimensional Semiconductors** — •Clemens Kuhlenkamp
SYSD 1.4	Mon	11:00–11:30	H2	**Mean back relaxation and mechanical fingerprints: simplifying the study of active intracellular mechanics** — •Till Münker
SYSD 1.5	Mon	11:30–12:00	H2	**Coherent Dynamics of Atomic Spins on a Surface** — •Lukas Veldman

Invited Talks of the joint Symposium AI-driven Materials Design: Recent Developments, Challenges and Perspectives (SYMD)

See SYMD for the full program of the symposium.

SYMD 1.1	Mon	15:00–15:30	H1	**Learning physically constrained microscopic interaction models of functional materials** — •Boris Kozinsky
SYMD 1.2	Mon	15:30–16:00	H1	**GRACE universal interatomic potential for materials discovery and design** — •Ralf Drautz
SYMD 1.3	Mon	16:00–16:30	H1	**Multiscale Modelling & Machine Learning Algorithms for Catalyst Materials: Insights from the Oxygen Evolution Reaction** — •Nong Artrith
SYMD 1.4	Mon	16:45–17:15	H1	**Inverse Design of Materials** — •Hongbin Zhang
SYMD 1.5	Mon	17:15–17:45	H1	**Data-Driven Materials Science** — •Miguel Marques

Invited Talks of the joint Symposium Progress and Challenges in Modelling Electron-Phonon Interaction in Solids (SYIS)

See SYIS for the full program of the symposium.

SYIS 1.1	Tue	9:30–10:00	H1	**Electron-phonon and exciton-phonon coupling in advanced materials** — •Claudia Draxl
SYIS 1.2	Tue	10:00–10:30	H1	**Exciton-phonon dynamics from first principles** — •Enrico Perfetto
SYIS 1.3	Tue	10:30–11:00	H1	**Polarons and exciton polarons from first principles** — •Feliciano Giustino
SYIS 1.4	Tue	11:15–11:45	H1	**Wannier-Function-Based First-principle Approach to Coupled Exciton-Phonon-Photon Dynamics in Two-Dimensional Semiconductors** — •Alexander Steinhoff, Matthias Florian, Frank Jahnke
SYIS 1.5	Tue	11:45–12:15	H1	**Phonon influence on (cooperative) photon emission from quantum dots** — •Erik Gauger, Julian Wiercinski, Moritz Cygorek

Invited Talks of the joint Symposium Pushing the Boundaries of Fair Data Practices for Condensed Matter Insights: From Workflows to Machine Learning (SYFD)

See SYFD for the full program of the symposium.

SYFD 1.1	Wed	9:30–10:00	H1	**Pushing the Boundaries of Fair Data Practices for Condensed Matter Insight** — •Astrid Schneidwind
SYFD 1.2	Wed	10:00–10:30	H1	**Establishing Workflows of Experimental Solar Cell Data into NOMAD** — Edgar Nandayapa, Paolo Graniero, Jose Marquez, Michael Götte, •Eva Unger
SYFD 1.3	Wed	10:30–11:00	H1	**Building up the EOSC Federation** — •Ute Gunsenheimer
SYFD 1.4	Wed	11:15–11:45	H1	**Data-Driven Materials Science for Energy-Sustainable Applications** — •Jacqueline Cole
SYFD 1.5	Wed	11:45–12:15	H1	**Machine Learning and FAIR Data in X-ray Surface Science** — •Stefan Kowarik

Invited Talks of the joint Symposium Spins in Molecular Systems: Strategies and Effects of Hyperpolarization (SYMS)

See SYMS for the full program of the symposium.

SYMS 1.1	Wed	15:00–15:30	H1	**Exploring the Non-Perturbative Magnetic Resonance Drive Regime with spin selection rules in a π-Conjugated Polymer** — •Christoph Boehme
SYMS 1.2	Wed	15:30–16:00	H1	**The puzzle of spin and charge transport in the chirality induced spin selectivity effect** — •Bart van Wees
SYMS 1.3	Wed	16:00–16:30	H1	**Nano- and Microscale NMR spectroscopy with spin qubits in diamond** — •Nabeel Aslam
SYMS 1.4	Wed	16:45–17:15	H1	**Spin effects in adsorbed organometallic complexes** — •Richard Berndt
SYMS 1.5	Wed	17:15–17:45	H1	**Quantum Computing with Molecules** — •Mario Ruben

Invited Talks of the joint Symposium Electronic Structure Theory for Quantum Technology: From Complex Magnetism to Topological Superconductors and Spintronics (SYES)

See SYES for the full program of the symposium.

SYES 1.1	Fri	9:30–10:00	H1	**Ab-initio Design of superconductors** — •Lilia Boeri
SYES 1.2	Fri	10:00–10:30	H1	**Topological superconductivity from first principles** — Bendegúz Nyári, András Lászlóffy, Levente Rózsa, Gábor Csire, Balázs Újfalussy, •László Szunyogh
SYES 1.3	Fri	10:30–11:00	H1	**First-principles study and mesoscopic modeling of two-dimensional spin and orbital fluctuations in FeSe** — •Myrta Grüning, Abyay Ghosh, Piotr Chudzinski
SYES 1.4	Fri	11:15–11:45	H1	**Non-collinear magnetism in 2D materials from first principles: Multiferroic order and magnetoelectric effects.** — •Thomas Olsen
SYES 1.5	Fri	11:45–12:15	H1	**Spin-phonon and magnon-phonon interactions from first principles** — •Marco Bernardi

Sessions

O 1.1–1.4	Sun	16:00–18:00	H3	**Tutorial: How to Use NOMAD's Workflow Utilities to Improve Data Management and Facilitate Discovery in Materials Science (joint session O/TUT)**
O 2.1–2.3	Sun	16:00–18:15	H10	**Tutorial: Do it Yourself Guide for Simulating Complex Magnetism: From Theoretical Foundations to Hands-on Spin-dynamics (joint session O/TUT)**
O 3.1–3.1	Mon	9:30–10:15	H24	**Overview Talk Kerstin Volz**
O 4.1–4.10	Mon	10:30–13:00	H4	**Solid-Liquid Interfaces: Structure**
O 5.1–5.10	Mon	10:30–13:00	H6	**Scanning Probe Microscopy: Light-Matter Interactions at the Atomic Scale I**
O 6.1–6.9	Mon	10:30–12:45	H8	**Oxides and Insulator Surfaces: Structure, Epitaxy and Growth**
O 7.1–7.8	Mon	10:30–12:45	H11	**Focus Session Ultrafast Electron Microscopy at the Space-Time Limit I**
O 8.1–8.9	Mon	10:30–13:00	H24	**Focus Session Molecular Nanostructures on Surfaces: On-Surface Synthesis and Single-Molecule Manipulation I**
O 9.1–9.8	Mon	10:30–12:30	H25	**Surface Reactions**
O 10.1–10.9	Mon	15:00–17:45	H2	**Focus Session Ultrafast Electron Microscopy at the Space-Time Limit II**
O 11.1–11.12	Mon	15:00–18:00	H4	**Electronic Structure of Surfaces: Spectroscopy, Surface States I**
O 12.1–12.11	Mon	15:00–17:45	H6	**Nanostructures at Surfaces I**
O 13.1–13.10	Mon	15:00–17:30	H8	**Organic Molecules on Inorganic Substrates: Adsorption and Growth**
O 14.1–14.12	Mon	15:00–18:00	H11	**2D Materials Beyond Graphene: Growth, Structure and Substrate Interaction (joint session O/HL)**
O 15.1–15.8	Mon	15:00–18:15	H24	**Focus Session Many-Body Phenomena in Nanomagnets: Kondo, Spinons, Spinarons and Beyond (joint session O/TT)**
O 16.1–16.12	Mon	15:00–18:00	H25	**Scanning Probe Techniques: Method Development**
O 17.1–17.12	Mon	18:00–20:00	P2	**Poster Focus Session Molecular Nanostructures on Surfaces: On-Surface Synthesis and Single-Molecule Manipulation**
O 18.1–18.7	Mon	18:00–20:00	P2	**Poster Focus Session Ultrafast Electron Microscopy at the Space-Time Limit**
O 19.1–19.2	Mon	18:00–20:00	P2	**Poster Surface Magnetism**
O 20.1–20.11	Mon	18:00–20:00	P2	**Poster Scanning Probe Microscopy: Light-Matter Interactions at the Atomic Scale**
O 21.1–21.8	Mon	18:00–20:00	P2	**Poster Heterogeneous Catalysis**
O 22.1–22.6	Mon	18:00–20:00	P2	**Poster Surface Reactions**
O 23.1–23.21	Mon	18:00–20:00	P2	**Poster Ultrafast Electron Dynamics**
O 24.1–24.11	Mon	18:00–20:00	P2	**Poster Scanning Probe Techniques: Method Development**
O 25.1–25.1	Tue	9:30–10:15	H24	**Overview Talk Jörg Kröger**
O 26.1–26.9	Tue	10:30–13:00	H2	**Focus Session Ultrafast Electron Microscopy at the Space-Time Limit III**
O 27.1–27.9	Tue	10:30–13:00	H4	**Solid-Liquid Interfaces: Reactions and Electrochemistry I**
O 28.1–28.7	Tue	10:30–12:15	H6	**Graphene: Electronic Structure and Excitations (joint session O/HL)**
O 29.1–29.10	Tue	10:30–13:00	H8	**2D Materials: Electronic Structure and Exitations I (joint session O/HL/TT)**
O 30.1–30.8	Tue	10:30–12:45	H11	**Surface Magnetism**
O 31.1–31.9	Tue	10:30–13:00	H24	**Focus Session Molecular Nanostructures on Surfaces: On-Surface Synthesis and Single-Molecule Manipulation II**
O 32.1–32.9	Tue	10:30–12:45	H25	**Heterogeneous Catalysis I**
O 33.1–33.21	Tue	13:30–15:30	P3	**Poster Graphene: Electronic Structure and Excitations**
O 34.1–34.6	Tue	13:30–15:30	P3	**Poster Solid-Liquid Interfaces: Reactions and Electrochemistry**
O 35.1–35.4	Tue	13:30–15:30	P3	**Poster Solid-Liquid Interfaces: Structure**
O 36.1–36.8	Tue	13:30–15:30	P3	**Poster 2D Materials: Electronic Structure and Exitations (joint session O/HL)**
O 37.1–37.5	Tue	13:30–15:30	P3	**Poster 2D Materials Beyond Graphene: Growth, Structure and Substrate Interaction (joint session O/HL)**
O 38.1–38.5	Tue	13:30–15:30	P3	**Poster 2D Materials: Stacking and Heterostructures (joint session O/HL)**

O 39.1–39.6	Tue	14:00–15:30	H4	**Oxides and Insulator Surfaces: Adsorption and Reaction of Small Molecules I**
O 40.1–40.6	Tue	14:00–15:30	H6	**Surface Dynamics**
O 41.1–41.5	Tue	14:00–15:15	H8	**Heterogeneous Catalysis II**
O 42.1–42.6	Tue	14:00–15:30	H11	**Electron-driven Processes**
O 43.1–43.7	Tue	14:00–15:45	H24	**Scanning Probe Microscopy: Light-Matter Interactions at the Atomic Scale II**
O 44.1–44.3	Tue	18:00–20:00	P2	**Poster Oxides and Insulator Surfaces: Structure, Epitaxy and Growth**
O 45.1–45.18	Tue	18:00–20:00	P2	**Poster Spins on Surfaces at the Atomic Scale**
O 46.1–46.13	Tue	18:00–20:00	P2	**Poster Organic Molecules on Inorganic Substrates: Electronic, Optical and Other Properties**
O 47.1–47.5	Tue	18:00–20:00	P2	**Poster Electron-driven Processes**
O 48.1–48.4	Tue	18:00–20:00	P2	**Poster Surface Dynamics**
O 49.1–49.11	Tue	18:00–20:00	P2	**Poster Nanostructures at Surfaces**
O 50.1–50.9	Tue	18:00–20:00	P2	**Poster Organic Molecules on Inorganic Substrates: Adsorption and Growth**
O 51.1–51.5	Tue	18:00–20:00	P2	**Poster Electronic Structure of Surfaces: Spectroscopy, Surface States**
O 52.1–52.5	Tue	18:00–20:00	P2	**New Methods: Experiment**
O 53.1–53.2	Tue	18:00–20:00	P2	**Poster Electronic Structure Theory**
O 54.1–54.1	Tue	18:00–20:00	P2	**Poster New Methods: Theory**
O 55.1–55.3	Tue	18:00–20:00	P2	**Poster Topology and Symmetry-protected Materials**
O 56.1–56.1	Wed	9:30–10:15	H24	**Overview Talk Pavel Jelinek**
O 57.1–57.9	Wed	10:30–13:00	H2	**Ultrafast Electron Dynamics I**
O 58.1–58.10	Wed	10:30–13:00	H4	**Solid-Liquid Interfaces: Reactions and Electrochemistry II**
O 59.1–59.10	Wed	10:30–13:00	H6	**Spins on Surfaces at the Atomic Scale I**
O 60.1–60.9	Wed	10:30–12:45	H8	**Plasmonics and Nanooptics: Fabrication, Characterization and Applications I**
O 61.1–61.8	Wed	10:30–12:45	H11	**2D Materials: Electronic Structure and Exitations II (joint session O/HL/TT)**
O 62.1–62.9	Wed	10:30–13:00	H24	**Focus Session Molecular Nanostructures on Surfaces: On-Surface Synthesis and Single-Molecule Manipulation III**
O 63.1–63.8	Wed	10:30–12:30	H25	**Oxides and Insulator Surfaces: Adsorption and Reaction of Small Molecules II**
O 64.1–64.8	Wed	15:00–18:00	H2	**Focus Session Atomic Scale Investigation of Magnetic 2D Materials**
O 65.1–65.11	Wed	15:00–17:45	H6	**Solid-Liquid Interfaces: Reactions and Electrochemistry III**
O 66.1–66.10	Wed	15:00–18:00	H8	**Vacuum Science Technology: Theory and Applications**
O 67.1–67.11	Wed	15:00–17:45	H11	**Ultrafast Electron Dynamics II**
O 68.1–68.10	Wed	15:00–17:45	H24	**Focus Session Molecular Nanostructures on Surfaces: On-Surface Synthesis and Single-Molecule Manipulation IV**
O 69.1–69.10	Wed	15:00–17:30	H25	**Nanostructures at Surfaces II**
O 70.1–70.1	Wed	18:00–20:00	P2	**Poster Oxides and Insulator Surfaces: Adsorption and Reaction of Small Molecules**
O 71.1–71.5	Wed	18:00–20:00	P2	**Poster Plasmonics and Nanooptics: Fabrication, Characterization and Applications**
O 72.1–72.13	Wed	18:00–20:00	P2	**Poster Plasmonics and Nanooptics: Light-Matter Interaction, Spectroscopy**
O 73.1–73.10	Wed	18:00–20:00	P2	**Poster Metal and Semiconductor Substrates: Adsorption and Reactions of Small Molecules**
O 74.1–74.7	Wed	18:00–20:00	P2	**Poster Metal and Semiconductor Substrates: Structure, Epitaxy and Growth**
O 75.1–75.1	Wed	18:00–20:00	P2	**Poster Focus Session Chemical Imaging for the Elucidation of Molecular Structure (joint session O/BP)**
O 76.1–76.3	Wed	18:00–20:00	P2	**Poster Focus Session Atomic Scale Investigation of Magnetic 2D Materials**
O 77.1–77.3	Wed	18:00–20:00	P2	**Poster Vacuum Science Technology: Theory and Applications**
O 78.1–78.1	Thu	9:30–10:15	H24	**Overview Talk Manish Garg**
O 79.1–79.8	Thu	10:30–12:30	H2	**Ultrafast Electron Dynamics III**
O 80.1–80.8	Thu	10:30–12:30	H4	**Organic Molecules on Inorganic Substrates: Electronic, Optical and Other Properties I**

O 81.1–81.8	Thu	10:30–12:30	H6	**Heterogeneous Catalysis III**
O 82.1–82.8	Thu	10:30–12:30	H8	**Plasmonics and Nanooptics: Fabrication, Characterization and Applications II**
O 83.1–83.8	Thu	10:30–12:30	H11	**2D Materials: Electronic Structure and Exitations III (joint session O/HL/TT)**
O 84.1–84.5	Thu	10:30–13:00	H24	**Gerhard Ertl Young Investigator Award Competition**
O 85.1–85.9	Thu	10:30–12:45	H25	**New Methods: Theory**
O 86.1–86.10	Thu	15:00–17:30	H2	**Electronic Structure of Surfaces: Spectroscopy, Surface States II**
O 87.1–87.10	Thu	15:00–17:30	H4	**Plasmonics and Nanooptics: Light-Matter Interaction, Spectroscopy I**
O 88.1–88.11	Thu	15:00–17:45	H6	**2D Materials: Stacking and Heterostructures (joint session O/HL)**
O 89.1–89.11	Thu	15:00–17:45	H8	**Metal and Semiconductor Substrates: Structure, Epitaxy and Growth**
O 90.1–90.10	Thu	15:00–17:30	H11	**Spins on Surfaces at the Atomic Scale II**
O 91.1–91.7	Thu	15:00–17:30	H24	**Focus Session Chemical Imaging for the Elucidation of Molecular Structure I (joint session O/BP)**
O 92.1–92.13	Thu	15:00–18:15	H25	**Electronic Structure Theory**
O 93	Thu	19:00–19:30	H1	**Members' Assembly**
O 94	Thu	19:30–20:30	H1	**Post Deadline Session**
O 95.1–95.1	Fri	9:30–10:15	H24	**Overview Talk Kai Rossnagel**
O 96.1–96.10	Fri	10:30–13:00	H4	**Plasmonics and Nanooptics: Light-Matter Interaction, Spectroscopy II**
O 97.1–97.8	Fri	10:30–12:30	H6	**Organic Molecules on Inorganic Substrates: Electronic, Optical and Other Properties II**
O 98.1–98.8	Fri	10:30–12:30	H8	**Metal and Semiconductor Substrates: Adsorption and Reactions of Small Molecules**
O 99.1–99.10	Fri	10:30–13:00	H11	**Ultrafast Electron Dynamics IV**
O 100.1–100.7	Fri	10:30–12:45	H24	**Focus Session Chemical Imaging for the Elucidation of Molecular Structure II (joint session O/BP)**
O 101.1–101.7	Fri	10:30–12:15	H25	**Topology and Symmetry-protected Materials (joint session O/TT)**
O 102.1–102.1	Fri	13:15–14:00	H1	**Closing Talk Andreas Heinrich**

Members' Assembly of the Surface Science Division

Thursday 19:00–19:30 H1