Semiconductor Physics Division
Fachverband Halbleiterphysik (HL)

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Overview of Invited Talks and Sessions

(Lecture halls POT 51, 81, 112, 151, 251, and HSZ 403; Poster P1A, P2/2-4OG, and P3)

Invited Talks

HL 6.6	Mon	11:15–11:45	POT 151	**Exciton-Polariton Topological Insulator** — •Sebastian Klembt
HL 7.1	Mon	9:30–10:00	POT 251	**Anharmonic semiconductors - Lessons Learned from Halide perovskites** — •Omer Yaffe
HL 7.2	Mon	10:00–10:30	POT 251	**Lattice Screening of Excitons in Lead Halide Perovskites from First Principles** — •Marina R. Filip, Jonah B. Haber, Jeffrey B. Neaton
HL 7.3	Mon	10:45–11:15	POT 251	**Structural dynamics and disorder in halide perovskites** — •David Egger
HL 18.1	Mon	15:00–15:30	POT 151	**Highly efficient sources of single indistinguishable photons** — •Niels Gregersen
HL 19.1	Mon	15:00–15:30	POT 251	**Double perovskite electronic structures: A chemical perspective** — •Adam Slavney, Hemamala Karunadasa, Linn Leppert, Bridget Connor
HL 19.2	Mon	15:30–16:00	POT 251	**Solid state ionics of hybrid halide perovskites: equilibrium situation and light effects** — •Alessandro Senocrate, Gee Yeong Kim, Tae Youl Yang, Giuliano Gregori, Michael Graetzel, Joachim Maier
HL 20.1	Mon	15:00–15:30	POT 81	**Resonantly hybridized excitons in moiré superlattices in van der Waals heterostructures** — •Alexander Tartakovskii
HL 24.1	Tue	9:30–10:00	POT 151	**Ionic Defects in Hybrid Perovskite Solar Cells** — •Carsten Deibel, Sebastian Reichert, Qingzhi An, Yana Vaynzof
HL 26.1	Tue	9:30–10:00	POT 51	**Nanophotonic quantum technology on silicon chips** — •Carsten Schuck
HL 26.2	Tue	10:00–10:30	POT 51	**Resonant excitation and coherent manipulation of quantum dots for quantum information experiments** — •Ana Predojevic
HL 26.5	Tue	11:15–11:45	POT 51	**Fully on-chip single-photon Hanbury-Brown and Twiss experiment integrating semiconductors and superconductors** — •Simone Luca Portalupi, Mario Schwartz, Ekkehart Schmidt, Ulrich Rengstl, Florian Hornung, Stefan Hepp, Konstantin Ilin, Michael Jetter, Michael Siegel, Peter Michler
HL 27.1	Tue	9:30–10:00	POT 81	**Radiative Lifetime and Fine Structure of Excitons in Transition Metal Dichalcogenide Monolayers** — •Xavier Marie
HL 36.1	Tue	14:00–14:30	POT 51	**Towards One-way Quantum Repeaters with Spin Qubits in Nanophotonic Interfaces** — •Tim Schröder
HL 36.5	Tue	15:15–15:45	POT 51	**Classical computing with quantum states of light** — •Stefanie Barz
HL 39.1	Wed	9:30–10:00	POT 112	**Quantum communication with entangled photons from quantum dots** — •Rinaldo Trotta
HL 48.1	Wed	15:00–15:30	POT 112	**Ultrafast nonadiabatic dynamics and intermolecular conical intersections in organic photovoltaic materials** — •Antonietta De Sio
HL 52.1	Wed	15:00–15:30	POT 81	**Modulation Doping in High-Mobility Alkaline-Earth Stannates** — •Bharat Jalan
HL 52.5	Wed	16:45–17:15	POT 81	**Engineering of LiNbO3 films for next generation acoustic and energy harvesting applications** — •Ausrine Bartasyte, Samuel Margueron, Vincent Astié, Giacomo Clementi, Mihaea Ivan, Merieme Oubahaz

HL 52.6	Wed	17:15–17:45	POT 81	**Oxide Memristors for unified data storage and data processing** — •Heidemarie Schmidt
HL 61.1	Thu	9:30–10:00	POT 51	**Supercontinuum second-harmonic generation spectroscopy of 2D semiconductors** — •Steffen Michaelis de Vasconcellos
HL 61.2	Thu	10:00–10:30	POT 51	**Quasi-instantaneous switch-off of deep-strong light-matter coupling** — •Christoph Lange, Maike Halbhuber, Joshua Mornhinweg, Viola Zeller, Cristiano Ciuti, Dominique Bougeard, Rupert Huber
HL 61.5	Thu	11:30–12:00	POT 51	**Watching plasmonic skyrmions spin using ultrafast two-photon photoelectron spectroscopy** — •Harald Giessen, Tim Davis, Bettina Frank, Pascal Dreher, David Janoschka, Frank Meyer zu Heringdorf
HL 62.1	Thu	9:30–10:00	POT 81	**Basics of Gas Sensing with Semiconducting Metal Oxides** — •Nicolae Barsan
HL 62.6	Thu	11:30–12:00	POT 81	**Ultra-thin oxides on InGaN nanowires: Passivation layers for nanostructured photoelectrodes and optical analysis of chemical processes** — Paula Neuderth, Mariona Coll, Jörg Schörmann, Christian Reitz, Jordi Arbiol, Roland Marschall, •Martin Eickhoff
HL 69.1	Thu	15:00–15:30	POT 151	**Scaling networks of compound semiconductor nanowires** — •Anna Fontcuberta i Morral
HL 71.1	Thu	15:00–15:30	POT 51	**Quadratic nanomaterials for nonlinear integrated photonic devices** — •Rachel Grange
HL 71.2	Thu	15:30–16:00	POT 51	**Resonant nanostructured surfaces for parametric frequency conversion** — •Frank Setzpfandt
HL 81.1	Fri	9:30–10:00	POT 81	**Ultrafast Spin-Lasers** — Markus Lindemann, Natalie Jung, Tobias Pusch, Gaofeng Xu, Pascal Stadler, Igor Zutic, Rainer Michalzik, Martin R. Hofmann, •Nils C. Gerhardt

Invited talks of the joint symposium SYNC

See SYNC for the full program of the symposium.

SYNC 1.1	Mon	9:30–10:00	HSZ 01	**Photonic Reservoir Computing and its Application to Optical Communication** — •Ingo Fischer, Apostolos Argyris
SYNC 1.2	Mon	10:00–10:30	HSZ 01	**Metal-oxide resistance switching memory devices as artificial synapses for brain-inspired computing** — •Sabina Spiga
SYNC 1.3	Mon	10:30–11:00	HSZ 01	**Towards brain-inspired photonic computing** — •Wolfram Pernice
SYNC 1.4	Mon	11:15–11:45	HSZ 01	**Photonic Recurrent Ising Sampler** — •Charles Roques-Carmes, Yichen Shen, Cristian Zanoci, Mihika Prabhu, Fadi Atieh, Li Jing, Tena Dubček, Chenkai Mao, Miles Johnson, Vladimir Čeperić, John Joannopoulos, Dirk Englund, Marin Soljačić
SYNC 1.5	Mon	11:45–12:15	HSZ 01	**Beyond von Neumann systems: Computational memory for efficient AI** — •Irem Boybat

Invited talks of the joint symposium SYSD

See SYSD for the full program of the symposium.

SYSD 1.1	Mon	9:30– 9:55	HSZ 02	**Disentangling transport in topological insulator thin films down to the nanoscale** — •Felix Lüpke
SYSD 1.2	Mon	9:55–10:20	HSZ 02	**Spintronics with Terahertz Radiation: Probing and driving spins at highest frequencies** — •Tom Sebastian Seifert, Tobias Kampfrath
SYSD 1.3	Mon	10:20–10:45	HSZ 02	**Non-radiative voltage losses in organic solar cells** — •Johannes Benduhn
SYSD 1.4	Mon	10:45–11:10	HSZ 02	**Multivalent ions for tuning the phase behaviour of protein solutions** — •Olga Matsarskaia
SYSD 1.5	Mon	11:10–11:35	HSZ 02	**Network Dynamics under Constraints** — •Malte Schröder
SYSD 1.6	Mon	11:35–12:00	HSZ 02	**Exciton spectroscopy of van der Waals heterostructures** — •Philipp Nagler

Invited talks of the joint symposium SYAS

See SYAS for the full program of the symposium.

SYAS 1.1	Mon	15:00–15:30	HSZ 02	**Ultrafast Coherent Spin-Lattice Interactions in Ferromagnets** — •Steven L. Johnson
SYAS 1.2	Mon	15:30–16:00	HSZ 02	**Ab-initio treatment of ultrafast spin-dynamics** — •Sangeeta Sharma, J. K. Dewhurst
SYAS 1.3	Mon	16:00–16:30	HSZ 02	**Light-wave driven Spin Dynamics** — •Martin Schultze, Sangeeta Sharma, Markus Münzenberg
SYAS 1.4	Mon	16:45–17:15	HSZ 02	**All-coherent subcycle switching of spins by THz near fields** — •Christoph Lange
SYAS 1.5	Mon	17:15–17:45	HSZ 02	**Ultrafast optically-induced spin transfer in ferromagnetic alloys** — •Stefan Mathias

Invited talks of the joint symposium SYWH

See SYWH for the full program of the symposium.

SYWH 1.1	Wed	15:00–15:30	HSZ 02	**Engineering 2D materials with a twist** — •Cory Dean
SYWH 1.2	Wed	15:30–16:00	HSZ 02	**Flat Bands and Correlated Electronic States in Two Dimensional Atomic Crystals** — •Eva Y. Andrei
SYWH 1.3	Wed	16:00–16:30	HSZ 02	**Lightwave electronics and valleytronics in van der Waals layered materials** — •Rupert Huber
SYWH 1.4	Wed	16:30–17:00	HSZ 02	**Interaction and Topological Effects in Atomically Thin Two-dimensional Materials** — •Steven G. Louie
SYWH 1.5	Wed	17:00–17:30	HSZ 02	**Excitons in 2D Semiconductors and Heterostructures** — •Alexander Högele

Invited talks of the joint symposium SYED

See SYED for the full program of the symposium.

SYED 1.1	Thu	9:30–10:00	HSZ 01	**Ultrafast electron dynamics at laser-irradiated surfaces** — •Baerbel Rethfeld
SYED 1.2	Thu	10:00–10:30	HSZ 01	**Unraveling Momentum-Dependent Electron-Phonon Coupling and its Role in the Origin of Charge Density Wave Phases** — •Bradley Siwick, Martin Otto, Jan-Hendrik Pohls, Laurent Rene de Cotret, Mark Sutton
SYED 1.3	Thu	10:30–11:00	HSZ 01	**Light MATTERs!!!** — •Hrvoje Petek, Andi Li, Zehua Wang, Marcel Reutzel
SYED 1.4	Thu	11:15–11:45	HSZ 01	**Quantum localization and delocalization of charge carriers in molecular organic crystals** — •Jochen Blumberger
SYED 1.5	Thu	11:45–12:15	HSZ 01	**Single-Atom Catalysis (SAC): How Structure Influences Reactivity** — •Gareth Parkinson

Invited talks of the joint symposium SYES

See SYES for the full program of the symposium.

SYES 1.1	Thu	9:30–10:00	HSZ 02	**Understanding the physical variables driving mechanosensing** — •Pere Roca-Cusachs
SYES 1.2	Thu	10:00–10:30	HSZ 02	**Mechanics of life: Cellular forces and mechanics far from thermodynamic equilibrium** — •Timo Betz
SYES 1.3	Thu	10:30–11:00	HSZ 02	**A hydrodynamic approach to collective cell migration in epithelial tissues** — •Jaume Casademunt
SYES 1.4	Thu	11:15–11:45	HSZ 02	**The spindle is a composite of two permeating polar gels** — David Oriola, Benjamin Dalton, Franziska Decker, Frank Julicher, •Jan Brugues
SYES 1.5	Thu	11:45–12:15	HSZ 02	**Adding magnetic properties to epitaxial graphene** — •Rodolfo Miranda
SYES 2.1	Thu	15:00–15:30	HSZ 01	**Interactions in assemblies of surface-mounted magnetic molecules** — •Wolfgang Kuch

SYES 2.2	Thu	15:30–16:00	HSZ 01	**Towards phononic circuits based o optomechanics** — •Clivia M. Sotomayor-Torres
SYES 2.3	Thu	16:00–16:30	HSZ 01	**Optical properties of 2D materials and heterostructures** — •Janina Maultzsch
SYES 2.4	Thu	16:45–17:15	HSZ 01	**Bringing nanophotonics to the atomic scale** — •Javier Aizpurua
SYES 2.5	Thu	17:15–17:45	HSZ 01	**Infrared signatures of the coupling between vibrational and plasmonic excitations** — •Annemarie Pucci

Invited talks of the joint symposium SYCL

See SYCL for the full program of the symposium.

SYCL 1.1	Fri	9:30–10:00	HSZ 02	**Topology and transport in nanostructures with curved geometries** — •Carmine Ortix
SYCL 1.2	Fri	10:00–10:30	HSZ 02	**Properties of domain walls and skyrmions in curved ferromagnets.** — •Volodymyr Kravchuk
SYCL 1.3	Fri	10:30–11:00	HSZ 02	**3D Mesoscopic Magnetic Architectures: Fabrication, Actuation & Imaging** — •Laura Heyderman
SYCL 1.4	Fri	11:15–11:45	HSZ 02	**3D nanostructures for superconductivity and magnetism** — •Oleksandr Dobrovolskiy
SYCL 1.5	Fri	11:45–12:15	HSZ 02	**Effect of Curvature on Topological Defects in Chiral Condensed and Soft Matter** — •Avadh Saxena

Sessions

HL 1.1–1.4	Sun	16:00–18:40	HSZ 403	**Tutorial: Frontiers of Semiconductor Lasers (joint session HL/TUT)**
HL 2.1–2.12	Mon	9:30–12:45	HSZ 03	**Topological Insulators 1 (jointly with DS, MA, HL, O) (joint session TT/HL)**
HL 3.1–3.4	Mon	9:30–11:40	HSZ 105	**Focus: Diamond Technology and Electronics (joint session KFM/DS/HL)**
HL 4.1–4.13	Mon	9:30–13:00	HSZ 201	**Complex Oxides: Bulk Properties (jointly with DS, HL, KFM, MA, O) (joint session TT/MA/HL)**
HL 5.1–5.10	Mon	9:30–12:30	POT 112	**Organic semiconductors I (joint session HL/CPP)**
HL 6.1–6.11	Mon	9:30–13:00	POT 151	**Heterostructures, interfaces and surfaces (joint session HL/O)**
HL 7.1–7.6	Mon	9:30–12:00	POT 251	**Focus Session: When theory meets experiment: Hybrid halide perovskites for applications beyond solar I (joint session HL/CPP)**
HL 8.1–8.8	Mon	9:30–11:30	POT 51	**Nitrides: Devices**
HL 9.1–9.12	Mon	9:30–13:00	POT 81	**2D semiconductors and van der Waals heterostructures I (joint session HL/DS/O)**
HL 10.1–10.8	Mon	9:30–12:50	TOE 317	**Focus: High-resolution Lithography and 3D Patterning (Part I) (joint session KFM/HL/CPP)**
HL 11.1–11.8	Mon	10:30–12:45	GER 38	**Frontiers in Electronic-Structure Theory - Focus on Electron-Phonon Interactions I (joint session O/HL/CPP/DS)**
HL 12.1–12.12	Mon	10:30–13:45	WIL C107	**2D Materials I: Electronic Structure, Excitations, etc. (joint session O/CPP/HL)**
HL 13.1–13.6	Mon	15:00–18:15	HSZ 04	**Focus Session: Spin-Charge Interconversion (joint session MA/HL)**
HL 14.1–14.7	Mon	15:00–16:45	HSZ 103	**Topological Insulators 2 (jointly with DS, MA, HL, O) (joint session TT/HL)**
HL 15.1–15.13	Mon	15:00–18:30	HSZ 201	**Graphene (jointly with DY, MA, HL, DS, O) (joint session TT/DY/HL)**
HL 16.1–16.10	Mon	15:00–17:30	GER 38	**Frontiers in Electronic-Structure Theory - Focus on Electron-Phonon Interactions II (joint session O/HL/CPP/DS)**
HL 17.1–17.9	Mon	15:00–17:45	POT 112	**Materials and devices for quantum technology I**
HL 18.1–18.10	Mon	15:00–18:15	POT 151	**Quantum dots and wires I**

HL 19.1–19.6	Mon	15:00–17:00	POT 251	**Focus Session: When theory meets experiment: Hybrid halide perovskites for applications beyond solar II (joint session HL/CPP)**
HL 20.1–20.11	Mon	15:00–18:30	POT 81	**2D semiconductors and van der Waals heterostructures II (joint session HL/DS)**
HL 21.1–21.12	Mon	15:00–18:15	WIL C107	**2D Materials II: Electronic Structure, Excitations, etc. (joint session O/CPP/HL)**
HL 22.1–22.8	Tue	9:30–11:30	CHE 89	**2D Materials and their Heterostructures I (joint session DS/O/HL)**
HL 23.1–23.10	Tue	9:30–12:30	POT 112	**Ultra-fast phenomena**
HL 24.1–24.7	Tue	9:30–12:00	POT 151	**Functional semiconductors for renewable energy solutions I (joint session HL/CPP)**
HL 25.1–25.10	Tue	9:30–12:30	POT 251	**Perovskite and photovoltaics I (joint session HL/CPP)**
HL 26.1–26.5	Tue	9:30–11:45	POT 51	**Focus Session: Integrated Quantum Photonics I**
HL 27.1–27.11	Tue	9:30–13:00	POT 81	**2D semiconductors and van der Waals heterostructures III (joint session HL/DS)**
HL 28.1–28.7	Tue	10:00–12:30	ZEU 222	**Focus: Exploitation of Anisotropy in Organic Semiconductors I (joint session CPP/HL)**
HL 29.1–29.13	Tue	10:30–13:45	GER 38	**2D Materials III: Growth and Heterostructures (joint session O/HL)**
HL 30.1–30.43	Tue	13:30–15:45	P3	**Poster I**
HL 31.1–31.7	Tue	14:00–15:45	HSZ 02	**Complex Oxides: Surfaces and Interfaces (jointly with DS, HL, KFM, MA, O) (joint session TT/MA/HL)**
HL 32.1–32.7	Tue	14:00–15:45	HSZ 201	**Twisted Bilayer Graphene (jointly with DY, MA, HL, DS, O) (joint session TT/HL)**
HL 33.1–33.8	Tue	14:00–16:00	POT 112	**Optical properties**
HL 34.1–34.6	Tue	14:00–15:30	POT 151	**Functional semiconductors for renewable energy solutions II (joint session HL/CPP)**
HL 35.1–35.8	Tue	14:00–16:00	POT 251	**Perovskite and photovoltaics II (joint session HL/CPP)**
HL 36.1–36.5	Tue	14:00–15:45	POT 51	**Focus Session: Integrated Quantum Photonics II**
HL 37.1–37.8	Tue	14:00–16:00	POT 81	**2D semiconductors and van der Waals heterostructures IV (joint session HL/DS/O)**
HL 38.1–38.8	Wed	9:30–13:00	HSZ 04	**Focus Session: Magnon Polarons – Magnon-Phonon Coupling and Spin Transport (joint session MA/HL)**
HL 39.1–39.10	Wed	9:30–12:45	POT 112	**Materials and devices for quantum technology II**
HL 40.1–40.10	Wed	9:30–12:30	POT 151	**Thermal, acoustic and transport properties**
HL 41.1–41.10	Wed	9:30–12:30	POT 251	**Perovskite and photovoltaics III (joint session HL/CPP)**
HL 42.1–42.9	Wed	9:30–12:15	POT 51	**Oxide semiconductors**
HL 43.1–43.12	Wed	9:30–13:00	POT 81	**2D semiconductors and van der Waals heterostructures V (joint session HL/DS/O)**
HL 44.1–44.6	Wed	9:30–11:15	ZEU 222	**Focus: Exploitation of Anisotropy in Organic Semiconductors II (joint session CPP/HL)**
HL 45.1–45.12	Wed	9:30–12:45	ZEU 260	**Hybrid Perovskite and Photovoltaics I (joint session CPP/HL)**
HL 46.1–46.11	Wed	10:30–13:30	GER 38	**Frontiers in Electronic-Structure Theory - Focus on Electron-Phonon Interactions III (joint session O/HL/CPP/DS)**
HL 47.1–47.13	Wed	10:30–13:45	WIL B321	**2D Materials IV: Interfacial Interactions (joint session O/HL/CPP)**
HL 48.1–48.7	Wed	15:00–17:30	POT 112	**Organic semiconductors II (joint session HL/CPP)**
HL 49.1–49.11	Wed	15:00–18:15	POT 151	**Quantum dots and wires II**
HL 50.1–50.8	Wed	15:00–17:30	POT 251	**Perovskite and photovoltaics IV (joint session HL/CPP)**
HL 51.1–51.10	Wed	15:00–18:00	POT 51	**Semiconductor lasers I**
HL 52.1–52.8	Wed	15:00–18:15	POT 81	**Focus Session: Functional Metal Oxides for Novel Applications and Devices I (joint session HL/DS)**
HL 53.1–53.5	Wed	15:00–16:15	ZEU 260	**Hybrid Perovskite and Photovoltaics II (joint session CPP/HL)**
HL 54.1–54.9	Wed	15:00–17:30	GER 38	**Frontiers in Electronic-Structure Theory - Focus on Electron-Phonon Interactions IV (joint session O/CPP/DS/HL)**

HL 55.1–55.11	Thu	9:30–12:30	HSZ 03	**Superconducting Electronics: SQUIDs, Qubits, Circuit QED, Quantum Coherence and Quantum Information Systems 2 (jointly with MA, HL) (joint session TT/HL)**
HL 56.1–56.5	Thu	9:30–10:45	CHE 89	**2D Materials and their Heterostructures II (joint session DS/O/HL)**
HL 57.1–57.5	Thu	9:30–10:45	CHE 91	**Thin Oxides and Oxide Layers I (joint session DS/HL/O)**
HL 58.1–58.10	Thu	9:30–12:30	POT 112	**Nitrides: Preparation and characterization I**
HL 59.1–59.10	Thu	9:30–12:30	POT 151	**THz and MIR physics in semiconductors**
HL 60.1–60.8	Thu	9:30–12:00	POT 251	**Perovskite and photovoltaics V (joint session HL/CPP)**
HL 61.1–61.9	Thu	9:30–13:00	POT 51	**Focus Session: Tailored Nonlinear Photonics I**
HL 62.1–62.10	Thu	9:30–13:00	POT 81	**Focus Session: Functional Metal Oxides for Novel Applications and Devices II (joint session HL/DS)**
HL 63.1–63.7	Thu	9:30–12:20	TOE 317	**Focus: High-resolution Lithography and 3D Patterning (Part II) (joint session KFM/HL/CPP)**
HL 64.1–64.51	Thu	10:00–13:00	P1A	**Poster II**
HL 65.1–65.6	Thu	11:00–12:30	CHE 89	**2D Materials and their Heterostructures III (joint session DS/HL)**
HL 66.1–66.5	Thu	11:00–12:15	CHE 91	**Thin Oxides and Oxide Layers II (joint session DS/HL)**
HL 67.1–67.9	Thu	15:00–17:30	GER 38	**Frontiers in Electronic-Structure Theory - Focus on Electron-Phonon Interactions V (joint session O/HL/DS/CPP)**
HL 68.1–68.7	Thu	15:00–16:45	POT 112	**Nitrides: Preparation and characterization II**
HL 69.1–69.9	Thu	15:00–18:00	POT 151	**Quantum dots and wires III**
HL 70.1–70.7	Thu	15:00–16:45	POT 251	**Spin phenomena in semiconductors**
HL 71.1–71.7	Thu	15:00–17:15	POT 51	**Focus Session: Tailored Nonlinear Photonics II**
HL 72.1–72.6	Thu	15:00–16:30	POT 81	**Focus Session: Functional Metal Oxides for Novel Applications and Devices III (joint session HL/DS)**
HL 73.1–73.9	Thu	15:00–17:30	REC C 213	**Semiconductor Surfaces (joint session O/HL)**
HL 74.1–74.24	Thu	15:00–17:30	P2/2OG	**Poster IIIA**
HL 75.1–75.29	Thu	15:00–17:30	P2/3OG	**Poster IIIB**
HL 76.1–76.26	Thu	15:00–17:30	P2/4OG	**Poster IIIC**
HL 77	Thu	18:00–19:00	POT 81	**Annual General Meeting of the Semiconductor Physics Division**
HL 78.1–78.3	Fri	9:30–10:30	HSZ 03	**Nano- and Optomechanics (jointly with CPP, DS, DY, BP) (joint session TT/HL/CPP)**
HL 79.1–79.9	Fri	9:30–12:00	POT 151	**Quantum dots and wires IV**
HL 80.1–80.8	Fri	9:30–12:00	POT 51	**Quantum transport and quantum Hall effects**
HL 81.1–81.7	Fri	9:30–11:45	POT 81	**Semiconductor lasers II**

Annual General Meeting of the Semiconductor Physics Division

Thursday 18:00–19:00 POT 81