Semiconductor Physics Division
Fachverband Halbleiterphysik (HL)

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Overview of Invited Talks and Sessions

(Lecture Rooms: Pot 6, Pot 51, Pot 81, Pot 112, Pot 151, and Pot 251; Posters: P1 (Zelt), P2 (HSZ))

Invited Talks

HL 1.1	Sun	16:00–16:35	HSZ 403	**Von Lithium zu Lithium-Ionen-Batterien und zurück** — •Martin Winter
HL 1.2	Sun	16:35–17:10	HSZ 403	**Magnetic materials for green energy applications** — •Oliver Gutfleisch
HL 1.3	Sun	17:20–17:55	HSZ 403	**Recent developments of dye sensitized and mesoscopic solar cells** — •Toby Meyer
HL 1.4	Sun	17:55–18:30	HSZ 403	**Perspectives of an artificial leaf based on inorganic semiconductors for water splitting: Device structure, interface engineering, catalytic demands** — •Wolfram Jaegermann
HL 3.1	Mon	9:30–10:00	POT 081	**Parameterfree calculations of excitations and spectra: Fiction or reality for semiconductors?** — •Friedhelm Bechstedt
HL 9.1	Mon	10:00–10:30	POT 081	**Ultrathin Nanowires: Multiplex Templating Synthesis, Macroscopic Assemblies, and Applications** — •Shu-Hong Yu
HL 14.1	Mon	11:45–12:15	POT 151	**Vertical-cavity surface-emitting lasers (VCSELs) for optical interconnects** — •James A. Lott
HL 17.1	Mon	15:00–15:30	POT 081	**Low-temperature scanning probe investigations of nanostructures at high and low magnetic fields** — Nikola Pascher, •Thomas Ihn, Aleksey Kozikov, Richard Steinacher, Clemens Rössler, Klaus Ensslin, Christian Reichl, Werner Wegscheider
HL 22.1	Mon	15:30–16:00	POT 006	**Unveiling the origin of resistive switching in organic electronic devices** — •Emil J.W. List-Kratochvil
HL 34.1	Tue	9:30–10:00	POT 081	**Influence of molecular structure, conformation and morphology on the performance of polymer solar cells** — •Elizabeth von Hauff
HL 36.1	Tue	12:30–13:00	POT 081	**Organic-inorganic perovskite solar cells: The new generation of PV** — •Gary Hodes
HL 51.1	Tue	14:00–14:30	POT 112	**Advanced optical properties of (In,Ga)As nanowire heterostructures** — •Gregor Koblmueller
HL 56.1	Wed	9:30–10:00	POT 006	**Ab initio many-body perturbation theory for organic photovoltaics** — •Xavier Blase
HL 63.1	Wed	12:00–12:30	POT 006	**Exciton-phonon coupling in nitride-based nanostructures** — G. Callsen, G. Hönig, S. Kalinowski, J. Settke, C. Kindel, J. Brunnmeier, T. Markurt, M. Albrecht, S. Kako, A. Schliwa, Y. Arakawa, •A. Hoffmann
HL 87.1	Thu	9:30–10:00	POT 081	**Time-resolved optical spectroscopy of 2D dichalcogenides** — •Tobias Korn, Gerd Plechinger, Philipp Nagler, Christian Schüller
HL 94.1	Thu	11:00–11:30	POT 006	**Template-realized three-dimensional functional nanostructures of semiconductors for high-performance device applications** — •Yong Lei

HL 96.1	Thu	15:00–15:30	POT 051	**An Electrically Driven Polariton Laser** — •Arash Rahimi-Iman
HL 110.1	Fri	9:30–10:00	POT 051	**Quantum dynamics of exciton migration and dissociation in functional organic polymer materials** — •Irene Burghardt
HL 119.1	Fri	11:00–11:30	POT 006	**A 3D topological insulator quantum dot for optically controlled quantum memory and quantum computing** — Hari P. Paudel, •Michael N. Leuenberger

Invited Talks in Focus Sessions

HL 4.1	Mon	9:30–10:00	POT 151	**Impact of topology on physical properties of quantum rings** — •Vladimir M. Fomin
HL 4.2	Mon	10:00–10:30	POT 151	**Fabrication of ordered quantum rings** — •Zhiming Wang
HL 4.3	Mon	10:45–11:15	POT 151	**Self-organized formation and XSTM characterization of GaSb/GaAs quantum rings** — •Andrea Lenz
HL 16.1	Mon	15:00–15:30	POT 051	**Single Charge Relaxation in a Silicon Double Quantum Dot** — •Jason Petta
HL 16.4	Mon	16:00–16:30	POT 051	**Spin Qubits in Silicon** — •Andrew Dzurak
HL 16.7	Mon	17:15–17:45	POT 051	**Spin Hot Spots in Quantum Dots** — •Peter Stano
HL 38.1	Tue	9:30–10:00	POT 251	**Nonclassical light from semiconductor quantum dots** — •Gregor Weihs, Tobias Huber, Harishankar Jayakumar, Thomas Kauten, Ana Predojević
HL 38.5	Tue	10:45–11:15	POT 251	**Taming single photons emitted by solid state systems** — •Stephan Götzinger
HL 54.1	Tue	14:00–14:30	POT 251	**Quantum network challenges for solid-state spins and photons** — •Mete Atature
HL 58.1	Wed	9:30–10:00	POT 081	**Computational design of oxide semiconductors** — •Stephan Lany
HL 58.7	Wed	11:30–12:00	POT 081	**Beta-Ga2O3: Single crystal growth and semiconductor applications** — •Encarnacion G. Villora, Daisuke Inomata, Stelian Arjoca, Kazuo Aoki, Kiyoshi Shimamura
HL 58.9	Wed	12:15–12:45	POT 081	**Combinatorial approach to group-III sesquioxides** — •Holger von Wenckstern
HL 69.1	Wed	15:00–15:30	POT 081	**Electronic properties of the transparent semiconducting oxides Ga2O3 and In2O3** — •Recardo Manzke
HL 69.7	Wed	17:00–17:30	POT 081	**Surface properties of In_2O_3 and other semiconducting metal oxides** — •Ulrike Diebold
HL 89.1	Thu	9:30–10:00	POT 251	**Metamorphic III-V-on-IV structures and its application to optoelectronic devices** — Yoshiaki Nakano, •Masakazu Sugiyama, Takuo Tanemura
HL 89.2	Thu	10:00–10:30	POT 251	**Two types of buffer layer for the growth of GaN on highly lattice mismatched substrates and their impact on the development of sustainable systems** — Tadashi Mitsunari, Koji Okuno, Yoshio Honda, Shigeyasu Tanaka, •Hiroshi Amano
HL 89.6	Thu	11:30–12:00	POT 251	**Development of High Performance Semipolar GaN-based Blue and Green Lasers: Control of Stress Relaxation** — •James Speck
HL 100.1	Thu	15:00–15:30	POT 251	**Integration of cubic III/V semiconductors on silicon (001)** — •Kerstin Volz

Invited talks of the joint symposium SYMO

See SYMO for the full program of the symposium.

SYMO 1.1	Mon	9:30–10:00	HSZ 02	**Molecular quantum spintronics with single-molecule magnets** — •Wolfgang Wernsdorfer
SYMO 1.2	Mon	10:00–10:30	HSZ 02	**EPR Studies of Rare-Earth Molecular Nanomagnets** — •Stephen Hill, Sanhita Ghosh, Dorsa Komijani, Salvador Cardona-Serra, Jose-Jaime Baldovi, Yan Duan, Alejandro Gaita-Arino, Eugenio Coronado
SYMO 1.3	Mon	10:45–11:15	HSZ 02	**On-surface magnetochemistry of spin-bearing metalorganic molecules** — •Peter M. Oppeneer, Kartick Tarafder, Ehesan Ali, Nirmalya Ballav, Christian Wäckerlin, Thomas A. Jung

SYMO 1.4	Mon	11:15–11:45	HSZ 02	**Interfacing single-molecule magnets with metals** — •Andrea Cornia, Valeria Lanzilotto, Luigi Malavolti, Matteo Mannini, Mauro Perfetti, Luca Rigamonti, Roberta Sessoli
SYMO 1.5	Mon	11:45–12:15	HSZ 02	**Linking magnetic molecules to themselves, to others and to surfaces** — •Richard Winpenny

Invited talks of the joint symposium SYSG

See SYSG for the full program of the symposium.

SYSG 1.1	Tue	9:30–10:00	HSZ 02	**Intrinsic magnetism in graphene** — •Irina Grigorieva
SYSG 1.2	Tue	10:00–10:30	HSZ 02	**Defect Induced Magnetic Moments in Graphene** — •Roland Kawakami
SYSG 1.3	Tue	10:30–11:00	HSZ 02	**Role of MgO barriers for spin and charge transport in Co/MgO/graphene spin-valve devices** — •Bernd Beschoten
SYSG 1.4	Tue	11:15–11:45	HSZ 02	**Defect-Mediated Spin Relaxation and Dephasing in Graphene** — Mark Lundeberg, Silvia Folk, •Joshua Folk
SYSG 1.5	Tue	11:45–12:15	HSZ 02	**Electron spin relaxation in graphene: resonant scattering off local magnetic moments** — •Jaroslav Fabian, Denis Kochan, Martin Gmitra

Invited talks of the joint symposium SYOM

See SYOM for the full program of the symposium.

SYOM 1.1	Fri	9:30–10:10	HSZ 02	**Atomic-scale dopant wires for quantum computer architectures** — •Michelle Y Simmons
SYOM 1.2	Fri	10:10–10:50	HSZ 02	**$1+\delta$: Tuning the Dimensionality of Organic Conductors** — •Martin Dressel
SYOM 1.3	Fri	11:10–11:50	HSZ 02	**Spectral and transport properties of one-dimensional correlated electrons** — •Volker Meden
SYOM 1.4	Fri	11:50–12:30	HSZ 02	**Atomic nanowires on surfaces: Spectroscopic reality versus theoretical fiction** — •Ralph Claessen

Sessions

HL 1.1–1.4	Sun	16:00–18:35	HSZ 403	**Tutorial: Energy materials**
HL 2.1–2.11	Mon	9:30–12:30	POT 051	**Topological insulators: mostly structure and electronic structure (with MA/O/TT)**
HL 3.1–3.1	Mon	9:30–10:00	POT 081	**Invited Talk Friedhelm Bechstedt**
HL 4.1–4.4	Mon	9:30–11:30	POT 151	**Physics of quantum rings (Focus session with TT)**
HL 5.1–5.6	Mon	9:30–11:00	POT 251	**Nitrides: mostly transport properties and recombination processes**
HL 6.1–6.5	Mon	9:30–12:15	HSZ 02	**Symposium SYMO: Magnetic/organic interfaces and molecular magnetism**
HL 7.1–7.9	Mon	9:30–12:15	ZEU 222	**Organic electronics and photovoltaics I (organized by CPP)**
HL 8.1–8.14	Mon	9:30–13:15	BEY 81	**Transport: Quantum dots, quantum wires, point contacts I (organized by TT)**
HL 9.1–9.1	Mon	10:00–10:30	POT 081	**Invited Talk Shu-Hong Yu**
HL 10.1–10.5	Mon	10:15–11:30	IFW A	**Functional materials I - Energy storage (organized by MM)**
HL 11.1–11.8	Mon	10:30–13:15	TRE Ma	**Frontiers of electronic structure theory - Non-equilibrium phenomena at the nano-scale I (organized by O)**
HL 12.1–12.7	Mon	10:45–12:30	POT 081	**Energy materials: Water splitting, batteries, and supercapacitors (with CPP/MM)**
HL 13.1–13.6	Mon	11:15–12:45	POT 251	**Nitrides: Optical characterization**
HL 14.1–14.1	Mon	11:45–12:15	POT 151	**Invited Talk James Lott**
HL 15.1–15.1	Mon	13:15–13:45	HSZ 02	**Semicrystalline polymers (organized by CPP)**
HL 16.1–16.11	Mon	15:00–18:45	POT 051	**Electron spin qubits in semiconductor quantum dots (Focus session with TT)**

HL 17.1–17.1	Mon	15:00–15:30	POT 081	**Invited Talk Thomas Ihn**
HL 18.1–18.7	Mon	15:00–16:45	POT 112	**Carbon: Diamond, nanotubes and Buckyballs**
HL 19.1–19.9	Mon	15:00–17:15	POT 151	**Nitrides: Devices**
HL 20.1–20.5	Mon	15:00–17:45	HSZ 02	**Symposium SYCM: Crystallography in materials science**
HL 21.1–21.10	Mon	15:00–18:00	ZEU 222	**Organic electronics and photovoltaics II (organized by CPP)**
HL 22.1–22.1	Mon	15:30–16:00	POT 006	**Invited Talk Emil List-Kratochvil**
HL 23.1–23.7	Mon	16:00–17:45	POT 006	**Quantum wires: Transport properties (with TT)**
HL 24.1–24.8	Mon	15:45–17:45	POT 081	**Topological insulators: mostly interaction with magnetic fields (with MA/TT)**
HL 25.1–25.9	Mon	16:00–18:30	HSZ 204	**Transport: Quantum dots, quantum wires, point contacts II (organized by TT)**
HL 26.1–26.12	Mon	16:00–19:00	WIL C107	**Graphene: Structural properties (organized by O)**
HL 27.1–27.10	Mon	16:00–18:45	TRE Ma	**Frontiers of electronic structure theory - Non-equilibrium phenomena at the nano-scale II (organized by O)**
HL 28.1–28.7	Mon	18:00–19:45	CHE 91	**Organic electronics and photovoltaics I (organized by DS)**
HL 29.1–29.11	Mon	17:00–20:00	P2	**Poster: Organic semiconductors and hybrid organic-inorganic heterostructures / Organic photovoltaics**
HL 30.1–30.27	Mon	17:00–20:00	P2	**Poster: Quantum dots and wires: Preparation, characterization, optical properties and transport**
HL 31.1–31.13	Mon	17:00–20:00	P2	**Poster: Nitrides**
HL 32.1–32.11	Mon	17:00–20:00	P2	**Poster: ZnO and its relatives**
HL 33.1–33.6	Tue	9:30–11:00	POT 006	**Optical properties I**
HL 34.1–34.1	Tue	9:30–10:00	POT 081	**Invited Talk Elizabeth von Hauff**
HL 35.1–35.9	Tue	10:00–12:30	POT 081	**Organic semiconductors: Photovoltaics (with CPP/DS/O)**
HL 36.1–36.1	Tue	12:30–13:00	POT 081	**Invited Talk Gary Hodes**
HL 37.1–37.4	Tue	9:30–10:30	POT 151	**Preparation and characterization**
HL 38.1–38.5	Tue	9:30–11:15	POT 251	**Quantum light sources based on solid state systems: Status and visions I (Focus session with TT)**
HL 39.1–39.5	Tue	9:30–12:15	HSZ 02	**Symposium SYSG: Spin properties of graphene**
HL 40.1–40.4	Tue	9:30–10:30	BEY 81	**Transport: Spintronics and magnetotransport (organized by TT)**
HL 41.1–41.13	Tue	9:30–13:15	WIL C107	**Transport: Graphene (organized by TT)**
HL 42.1–42.11	Tue	10:30–13:15	GER 38	**Topological insulators (organized by O)**
HL 43.1–43.9	Tue	10:30–13:15	TRE Ma	**Frontiers of electronic structure theory - Non-equilibrium phenomena at the nano-scale III (organized by O)**
HL 44.1–44.8	Tue	10:45–12:45	POT 151	**ZnO and its relatives: Devices**
HL 45.1–45.5	Tue	11:15–12:30	POT 006	**Optical properties II**
HL 46.1–46.4	Tue	11:45–12:45	POT 051	**Nitrides: mostly structural characterization**
HL 47.1–47.9	Tue	13:45–16:00	HSZ 401	**Spintronics (organized by MA)**
HL 48.1–48.8	Tue	14:00–16:00	POT 006	**Transport**
HL 49.1–49.8	Tue	14:00–16:00	POT 051	**Energy materials: Thermoelectrics**
HL 50.1–50.7	Tue	14:00–15:45	POT 081	**Organic semiconductors: Transistors and OLEDs (with CPP/DS)**
HL 51.1–51.1	Tue	14:00–14:30	POT 112	**Invited Talk Gregor Koblmüller**
HL 52.1–52.7	Tue	14:30–16:15	POT 112	**Quantum wires: Optical properties (with TT)**
HL 53.1–53.9	Tue	14:00–16:15	POT 151	**Nitrides: Preparation of nonpolar and semipolar orientations**
HL 54.1–54.6	Tue	14:00–15:45	POT 251	**Quantum light sources based on solid state systems: Status and visions II (Focus session with TT)**
HL 55.1–55.8	Tue	14:00–16:00	HSZ 304	**Transport: Topological insulators I (organized by TT)**
HL 56.1–56.1	Wed	9:30–10:00	POT 006	**Invited Talk Xavier Blase**
HL 57.1–57.10	Wed	9:30–12:15	POT 051	**Graphene: Transport (with MA/O/TT)**
HL 58.1–58.10	Wed	9:30–13:00	POT 081	**Emerging oxide semiconductors I (Focus session with DS)**
HL 59.1–59.7	Wed	9:30–11:15	POT 151	**Topological insulators: Theory (with MA/O/TT)**
HL 60.1–60.7	Wed	9:30–11:15	POT 251	**Quantum dots: Optical properties I (with TT)**
HL 61.1–61.12	Wed	9:30–12:45	ZEU 260	**Organic electronics and photovoltaics III (organized by CPP)**
HL 62.1–62.7	Wed	10:15–12:00	POT 006	**Spintronics I (with MA/O/TT)**
HL 63.1–63.1	Wed	12:00–12:30	POT 006	**Invited Talk Axel Hoffmann**

HL 64.1–64.10	Wed	10:30–13:15	TRE Ma	**Frontiers of electronic structure theory - Non-equilibrium phenomena at the nano-scale IV (organized by O)**
HL 65.1–65.7	Wed	11:30–13:15	POT 151	**Devices**
HL 66.1–66.6	Wed	11:30–13:00	POT 251	**Quantum dots: Optical properties II (with TT)**
HL 67.1–67.6	Wed	15:00–16:30	POT 006	**Quantum information systems I (with MA/TT)**
HL 68.1–68.8	Wed	15:00–17:00	POT 051	**Heterostructures and interfaces**
HL 69.1–69.12	Wed	15:00–18:45	POT 081	**Emerging oxide semiconductors II (Focus session with DS)**
HL 70.1–70.9	Wed	15:00–17:15	POT 112	**Semiconductor laser I: VECSEL and cascade lasers**
HL 71.1–71.9	Wed	15:00–17:15	POT 151	**Energy materials: Silicon-based photovoltaics**
HL 72.1–72.5	Wed	15:00–16:15	POT 251	**Quantum dots: Transport properties**
HL 73.1–73.12	Wed	15:00–18:15	ZEU 260	**Organic electronics and photovoltaics IV (organized by CPP)**
HL 74.1–74.1	Wed	15:00–15:45	GER 37	**Invited Talk: Heidemarie Schmidt (organized by DF)**
HL 75.1–75.10	Wed	15:00–18:00	HSZ 03	**Transport: Majorana fermions (organized by TT)**
HL 76.1–76.13	Wed	16:00–19:15	WIL C107	**Graphene: Electronic properties (organized by O)**
HL 77.1–77.11	Wed	16:00–19:15	TRE Ma	**Frontiers of electronic structure theory - Non-equilibrium phenomena at the nano-scale V (organized by O)**
HL 78.1–78.9	Wed	16:30–18:45	POT 251	**Quantum dots: Preparation and characterization**
HL 79.1–79.8	Wed	16:30–18:30	HSZ 204	**Transport: Topological insulators II (organized by TT)**
HL 80.1–80.8	Wed	16:30–18:30	HSZ 304	**Transport: Carbon nanotubes (organized by TT)**
HL 81.1–81.17	Wed	17:00–20:00	P1	**Poster: Energy materials incl. photovoltaics**
HL 82.1–82.5	Wed	17:00–20:00	P1	**Poster: Surfaces, interfaces and heterostructures (with O)**
HL 83.1–83.12	Wed	17:00–20:00	P1	**Poster: Graphene (with MA/O)**
HL 84.1–84.22	Wed	17:00–20:00	P1	**Poster: Electronic structure theory / Carbon (other than graphene) / Si, Ge, and SiC / III-V semiconductors (other than nitrides)**
HL 85.1–85.5	Thu	9:30–10:45	POT 006	**Organic light emission**
HL 86.1–86.7	Thu	9:30–11:15	POT 051	**Photonic crystals and cavities**
HL 87.1–87.1	Thu	9:30–10:00	POT 081	**Invited Talk Tobias Korn (with TT)**
HL 88.1–88.9	Thu	10:00–12:30	POT 081	**Graphene-like materials: Silicene, MoS_2 and relatives (with DY/MA/O/TT)**
HL 89.1–89.10	Thu	9:30–13:00	POT 251	**Metamorphic structures: Bringing together incompatible materials I (Focus session with DF)**
HL 90.1–90.13	Thu	9:30–13:15	HSZ 204	**Low-dimensional systems: Topological order (organized by TT)**
HL 91.1–91.6	Thu	9:30–12:45	CHE 91	**Sustainable photovoltaics with earth-abundant materials I (organized by DS)**
HL 92.1–92.9	Thu	10:00–12:15	POT 151	**Spintronics II (with MA/O/TT)**
HL 93.1–93.10	Thu	10:30–13:15	TRE Ma	**Frontiers of electronic structure theory - Non-equilibrium phenomena at the nano-scale VI (organized by O)**
HL 94.1–94.1	Thu	11:00–11:30	POT 006	**Invited Talk Yong Lei**
HL 95.1–95.6	Thu	11:30–13:00	POT 051	**Polaritons**
HL 96.1–96.1	Thu	15:00–15:30	POT 051	**Invited Talk Arash Rahimi-Iman**
HL 97.1–97.7	Thu	15:30–17:15	POT 051	**Semiconductor laser II: Microcavities and quantum-dot laser**
HL 98.1–98.11	Thu	15:00–18:00	POT 081	**Graphene: Spintronics, transistors, and sensors (with DY/MA/O/TT)**
HL 99.1–99.8	Thu	15:00–17:00	POT 151	**Electronic structure theory**
HL 100.1–100.5	Thu	15:00–16:30	POT 251	**Metamorphic structures: Bringing together incompatible materials II (Focus session with DF)**
HL 101.1–101.7	Thu	15:00–18:25	HSZ 03	**Theoretical advances in interacting topological phases (organized by TT)**
HL 102.1–102.10	Thu	15:00–17:30	CHE 91	**Sustainable photovoltaics with earth-abundant materials II (organized by DS)**
HL 103.1–103.11	Thu	16:00–18:45	WIL C107	**Graphene: Adsorption, intercalation, doping (organized by O)**
HL 104.1–104.8	Thu	17:45–19:45	CHE 91	**Organic electronics and photovoltaics II (organized by DS)**
HL 105.1–105.12	Thu	17:00–20:00	P1	**Poster: Topological insulators (with MA/O)**
HL 106.1–106.7	Thu	17:00–20:00	P1	**Poster: Spintronics (with MA/O)**
HL 107.1–107.21	Thu	17:00–20:00	P1	**Poster: Emerging oxide semiconductors / Oxides other than ZnO and its relatives**

HL 108.1–108.31	Thu	17:00–20:00	P1	**Poster: Ultra-fast phenomena / Optical properties / Semiconductor laser / Devices and device concepts**
HL 109.1–109.5	Fri	9:30–10:45	POT 006	**Ultra-fast phenomena I**
HL 110.1–110.1	Fri	9:30–10:00	POT 051	**Invited Talk Irene Burghardt**
HL 111.1–111.6	Fri	9:30–11:00	POT 081	**Graphene: Bi- and multi-layers (with MA/O/TT)**
HL 112.1–112.11	Fri	9:30–12:30	POT 112	**Energy materials: CIGS and related photovoltaics**
HL 113.1–113.5	Fri	9:30–10:45	POT 151	**Quantum information systems II (with TT)**
HL 114.1–114.12	Fri	9:30–12:45	POT 251	**Oxides: Bulk, films and interfaces**
HL 115.1–115.4	Fri	9:30–12:30	HSZ 02	**Symposium SYOM: One-dimensional metals - Reality or fiction?**
HL 116.1–116.9	Fri	9:30–12:00	HSZ 04	**Topological insulators (organized by MA)**
HL 117.1–117.9	Fri	10:15–12:30	POT 051	**Organic semiconductors: Material properties (with CPP/DS)**
HL 118.1–118.7	Fri	11:15–13:00	POT 081	**Graphene: Interaction with the substrate (with DY/MA/O/TT)**
HL 119.1–119.1	Fri	11:00–11:30	POT 006	**Invited Talk Michael Leuenberger**
HL 120.1–120.5	Fri	11:30–12:45	POT 006	**Ultra-fast phenomena II**
HL 121.1–121.7	Fri	11:30–13:15	CHE 89	**Graphene (organized by DS)**

Annual General Meeting of the Semiconductor Physics Division

Thursday 18:30–19:30 POT 006