

Chemical and Polymer Physics Division Fachverband Chemische Physik und Polymerphysik (CPP)

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Overview of Invited Talks and Sessions

(Lecture halls ZEU 222, ZEU 260, ZEU 255, and ZEU 114; Poster P1A, P1C, P2-EG, and P3)

Invited Talks

CPP 2.1	Mon	9:30–10:00	ZEU 222	The Bright Future for Research with Neutrons in Europe — •THOMAS BRÜCKEL
CPP 2.7	Mon	11:30–12:00	ZEU 222	Connecting dynamics and phase behavior of proteins: The neutron perspective — •FRANK SCHREIBER
CPP 2.9	Mon	12:15–12:45	ZEU 222	Antimicrobial peptides, their mechanisms of action and self-assembly revealed by scattering techniques — JOSEFINE EILSØ NIELSEN, NICO KÖNIG, •REIDAR LUND
CPP 4.1	Mon	9:30–10:00	ZEU 255	Shear-stress fluctuations and relaxation in glassy liquids — LIUDMYLA KLOCHKO, IVAN KRIUCHEVSKYI, JOACHIM WITTMER, ALEXANDER SEMENOV, HENDRIK MEYER, •JÖRG BASCHNAGEL
CPP 36.1	Tue	10:00–10:30	ZEU 222	Anisotropic packing in vapor-deposited glasses — •MARK EDIGER
CPP 36.5	Tue	11:30–12:00	ZEU 222	Influence of stability and molecular orientation on the properties of stable glasses — •JAVIER RODRÍGUEZ-VIEJO
CPP 37.1	Tue	9:30–10:00	ZEU 260	Phospholipid membranes as model systems for fundamental soft matter research — •SEBASTIAN JAKSCH
CPP 56.1	Wed	9:30–10:00	ZEU 222	Structural and photophysical properties of blends of weakly interacting organic semiconductors — •KATHARINA BROCH, CLEMENS ZEISER, GIULIO CERULLO, ROEL TEMPELAAR, CHRISTOPHER BARDEEN
CPP 58.1	Wed	9:30–10:00	ZEU 255	Structure and dynamics of semiflexible polymers in bulk and confinement — •ARASH NIKOUBASHMAN
CPP 60.3	Wed	12:00–12:30	ZEU 222	Operando Analysis of the Lithium/Sulfur Battery by Small-Angle Neutron and X-Ray Scattering — •MATTHIAS BALLAUFF, SEBASTIAN RISSE, ENELI HÄRK, GÜNTER GOERIGK, CHANBUM PARK, JOACHIM DZUBIELLA
CPP 69.1	Wed	15:00–15:30	ZEU 222	Modelling and Simulation of Organic Ionic Liquids — •PIETRO BALONE
CPP 69.7	Wed	17:00–17:30	ZEU 222	Charging Dynamics and Structure of Ionic Liquids in Nanoporous Supercapacitors — •CHRISTIAN HOLM, KONRAD BREITSPRECHER, SVYATOSLAV KONDRAT
CPP 72.1	Wed	15:00–15:30	ZEU 114	Physics of Fiberboids — •IGOR KULIC
CPP 85.1	Thu	9:30–10:00	ZEU 222	Molecular view on polymers adsorbed on nanoparticle surfaces — MOZHDEH ABBASI, SOL MI OH, SO YOUN KIM, •KAY SAALWÄCHTER
CPP 85.6	Thu	11:30–12:00	ZEU 222	Nonequilibrium Properties of Polymers in Confinement — •ROLAND G. WINKLER
CPP 95.4	Thu	15:45–16:15	ZEU 222	Active Polymeric Liquid Crystals Under Confinement — •JUAN DE PABLO
CPP 97.1	Thu	15:00–15:30	ZEU 255	Grain coarsening dynamics in cylinder-forming block copolymer thin films — •MICHELE PEREGO
CPP 100.1	Thu	17:15–17:45	ZEU 222	Real-time Investigation of Crystallization Pathways of Organo-Metal-Halide Perovskites Solar — •MICHAEL F TONEY

CPP 105.1	Fri	9:30–10:00	ZEU 222	Time-resolved X-ray scattering to understand perovskite materials — OLIVER FILONIK, CHRISTOPHER GREVE, MEIKE KUHN, MICHAEL BUCHHORN, ADRIAN EBERT, RICHARD KELLNBERGER, ●EVA M. HERZIG
CPP 105.5	Fri	10:45–11:15	ZEU 222	Structural dynamics of halide perovskites via in-situ electron microscopy — ●CHEN LI
CPP 106.1	Fri	9:30–10:00	ZEU 260	Slide electrification: charging of surfaces by moving water drops — ●HANS-JÜRGEN BUTT

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 SYBD

See SYBD for the full program of the symposium.

SYBD 1.1	Tue	9:30–10:00	HSZ 02	Materials innovation driven by data and knowledge systems — ●SURYA KALIDINDI
SYBD 1.2	Tue	10:00–10:30	HSZ 02	Network Theory Meets Materials Science — ●CHRIS WOLVERTON, MURAT AYKOL, VINAY HEGDE
SYBD 1.3	Tue	10:30–11:00	HSZ 02	Verification and error estimates for ab initio data — ●CLAUDIA DRAXL
SYBD 1.4	Tue	11:15–11:45	HSZ 02	Identifying Domains of Applicability of Machine Learning Models for Materials Science — ●MARIO BOLEY, CHRISTOPHER SUTTON, LUCA M. GHIRINGHELLI, MATTHIAS RUPP, JILLES VREEKEN, MATTHIAS SCHEFFLER
SYBD 1.5	Tue	11:45–12:15	HSZ 02	Deep learning of low-dimensional latent space molecular simulators — ●ANDREW FERGUSON

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 on 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 SYDW

See SYDW for the full program of the symposium.

SYDW 1.1	Thu	15:00–15:30	HSZ 02	Statics and Dynamics of Soft Wetting — ●BRUNO ANDREOTTI
SYDW 1.2	Thu	15:30–16:00	HSZ 02	Modelling imbibition, dynamic wetting and evaporation on structured surfaces and porous coatings — ●TATIANA GAMBARYAN-ROISMAN, NOEMI GHILLANI
SYDW 1.3	Thu	16:00–16:30	HSZ 02	Droplets on shaped liquid and electrically switchable surfaces — ●GLEN MCHALE
SYDW 1.4	Thu	16:45–17:15	HSZ 02	Liquid-liquid Dewetting: From Spinodal Breakup to Dewetting Morphologies and Rates — ●RALF SEEMANN, STEFAN BOMMER, ROGHAYEH SHIRI, SEBASTIAN JACHALSKI, DIRK PESCHKA, BARBARA WAGNER
SYDW 1.5	Thu	17:15–17:45	HSZ 02	Droplet durotaxis and engulfment on yielding viscoelastic gels — ●ANNE JUEL

Sessions

CPP 1.1–1.3	Sun	16:00–18:15	HSZ 304	Tutorial: Nanofabrication and 3D Printing with Submicron Resolution (joint session CPP/TUT)
CPP 2.1–2.10	Mon	9:30–13:00	ZEU 222	Focus: Soft Matter and Nanocomposites - New opportunities with advanced neutron sources I
CPP 3.1–3.12	Mon	9:30–12:45	ZEU 260	Molecular Electronics and Excited State Properties I
CPP 4.1–4.6	Mon	9:30–11:15	ZEU 255	Glasses and Glass Transition (joint session CPP/DY)
CPP 5.1–5.7	Mon	9:30–11:15	ZEU 114	Biopolymers, Biomaterials and Bioinspired Functional Materials (joint session CPP/BP)
CPP 6.1–6.3	Mon	11:30–12:15	ZEU 255	2D Materials (joint session CPP/O)
CPP 7.1–7.2	Mon	12:30–13:00	ZEU 255	Hydrogels and Microgels
CPP 8.1–8.11	Mon	9:30–13:00	HÜL 386	Active Matter I (joint session BP/DY/ CPP)
CPP 9.1–9.10	Mon	9:30–12:30	POT 112	Organic semiconductors I (joint session HL/ CPP)
CPP 10.1–10.6	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)
CPP 11.1–11.10	Mon	9:30–12:45	SCH A251	Focus: Phase Separation in Biological Systems I (joint session BP/ CPP)
CPP 12.1–12.8	Mon	9:30–12:50	TOE 317	Focus: High-resolution Lithography and 3D Patterning (Part I) (joint session KFM/ HL/ CPP)
CPP 13.1–13.11	Mon	9:30–13:00	ZEU 250	Membranes and Vesicles (joint session BP/ CPP)

CPP 14.1–14.4	Mon	10:15–11:30	BAR 205	Topical Session: Data Driven Materials Science - Materials Design I (joint session MM/CPP)
CPP 15.1–15.8	Mon	10:30–12:45	GER 38	Frontiers in Electronic-Structure Theory - Focus on Electron-Phonon Interactions I (joint session O/HL/CPP/DS)
CPP 16.1–16.13	Mon	10:30–13:45	WIL A317	Plasmonics and Nanooptics I: Local Probes and Raman (joint session O/CPP)
CPP 17.1–17.12	Mon	10:30–13:45	WIL C107	2D Materials I: Electronic Structure, Excitations, etc. (joint session O/CPP/HL)
CPP 18.1–18.5	Mon	11:45–13:00	BAR 205	Topical Session: Data Driven Materials Science - Materials Design II (joint session MM/CPP)
CPP 19.1–19.8	Mon	15:00–17:00	ZEU 222	Focus: Soft Matter and Nanocomposites - New opportunities with advanced neutron sources II
CPP 20.1–20.5	Mon	15:00–16:15	ZEU 260	Molecular Electronics and Excited State Properties II
CPP 21.1–21.8	Mon	15:00–17:00	ZEU 255	Crystallization, Nucleation and Self-Assembly
CPP 22.1–22.5	Mon	15:00–16:15	ZEU 114	Electrical, Dielectrical and Optical Properties of Thin Films
CPP 23.1–23.3	Mon	16:30–17:15	ZEU 260	Interfaces and Thin Films I (joint session CPP/O/DY)
CPP 24.1–24.51	Mon	17:30–19:30	P3	Poster Session I
CPP 25.1–25.8	Mon	15:00–17:00	HSZ 101	Bio- and Molecular Magnetism (joint session MA/CPP)
CPP 26.1–26.10	Mon	15:00–17:30	GER 38	Frontiers in Electronic-Structure Theory - Focus on Electron-Phonon Interactions II (joint session O/HL/CPP/DS)
CPP 27.1–27.6	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)
CPP 28.1–28.7	Mon	15:00–17:40	TOE 317	Microscopy and Spectroscopy with X-rays, Ions and Positrons (joint session KFM/CPP)
CPP 29.1–29.11	Mon	15:00–18:00	WIL A317	Plasmonics and Nanooptics III: Ultrafast and Nonlinear Phenomena (joint session O/CPP)
CPP 30.1–30.12	Mon	15:00–18:15	WIL C107	2D Materials II: Electronic Structure, Excitations, etc. (joint session O/CPP/HL)
CPP 31.1–31.8	Mon	15:00–17:30	ZEU 250	Biomaterials and Biopolymers (joint session BP/CPP)
CPP 32.1–32.10	Mon	15:30–18:15	HÜL 186	Condensed-matter simulations augmented by advanced statistical methodologies (joint session DY/CPP)
CPP 33.1–33.10	Mon	15:00–18:00	ZEU 118	Glasses and Glass Transition (joint session DY/CPP)
CPP 34.1–34.9	Mon	15:00–17:45	ZEU 160	Microswimmers (joint session DY/CPP)
CPP 35.1–35.1	Mon	17:00–17:30	BAR 205	Topical Session: Data Driven Materials Science - Machine Learning for Production (joint session MM/CPP)
CPP 36.1–36.7	Tue	10:00–12:30	ZEU 222	Focus: Exploitation of Anisotropy in Organic Semiconductors I (joint session CPP/HL)
CPP 37.1–37.12	Tue	9:30–13:00	ZEU 260	Interfaces and Thin Films II (joint session CPP/O/DY)
CPP 38.1–38.5	Tue	9:30–10:45	ZEU 255	Organic Electronics and Photovoltaics I
CPP 39.1–39.10	Tue	9:30–12:15	ZEU 114	Charged Soft Matter, Polyelectrolytes and Ionic Liquids
CPP 40.1–40.7	Tue	10:45–12:45	ZEU 255	Polymer and Molecular Dynamics, Friction and Rheology
CPP 41.1–41.6	Tue	9:30–11:00	CHE 91	Organic Thin Films, Organic-Inorganic Interfaces I (joint session DS/CPP)
CPP 42.1–42.11	Tue	9:30–13:15	GÖR 226	Data analytics for dynamical systems I (joint session SOE/DY/CPP/BP)
CPP 43.1–43.11	Tue	9:30–13:00	HÜL 386	Active Matter II (joint session BP/DY/CPP)
CPP 44.1–44.7	Tue	9:30–12:00	POT 151	Functional semiconductors for renewable energy solutions I (joint session HL/CPP)
CPP 45.1–45.10	Tue	9:30–12:30	POT 251	Perovskite and photovoltaics I (joint session HL/CPP)
CPP 46.1–46.13	Tue	9:30–13:00	ZEU 160	Complex Fluids and Soft Matter (joint session DY/CPP)
CPP 47.1–47.10	Tue	9:30–12:45	ZEU 250	Focus: Phase Separation in Biological Systems II (joint session BP/CPP)
CPP 48.1–48.6	Tue	11:15–12:45	CHE 91	Organic Thin Films, Organic-Inorganic Interfaces II (joint session DS/CPP)
CPP 49.1–49.53	Tue	14:00–16:00	P1A	Poster Session II
CPP 50.1–50.52	Tue	14:00–16:00	P1C	Poster Session III

CPP 51.1–51.14	Tue	14:00–16:00	P2/EG	Poster Session III-2
CPP 52.1–52.6	Tue	14:00–15:30	POT 151	Functional semiconductors for renewable energy solutions II (joint session HL/CPP)
CPP 53.1–53.8	Tue	14:00–16:00	POT 251	Perovskite and photovoltaics II (joint session HL/CPP)
CPP 54.1–54.8	Tue	14:00–16:00	ZEU 160	Active Matter III (joint session DY/BP/CPP)
CPP 55.1–55.6	Tue	14:15–15:45	IFW D	Materials for Energy Storage and Conversion - Battery and Fuel Cell Materials (joint session MM/CPP)
CPP 56.1–56.6	Wed	9:30–11:15	ZEU 222	Focus: Exploitation of Anisotropy in Organic Semiconductors II (joint session CPP/HL)
CPP 57.1–57.12	Wed	9:30–12:45	ZEU 260	Hybrid Perovskite and Photovoltaics I (joint session CPP/HL)
CPP 58.1–58.12	Wed	9:30–13:00	ZEU 255	Modelling and Simulation of Soft Matter I (joint session CPP/DY)
CPP 59.1–59.11	Wed	9:30–12:30	ZEU 114	Complex Fluids and Colloids, Micelles and Vesicles (joint session CPP/DY)
CPP 60.1–60.5	Wed	11:30–13:00	ZEU 222	Focus: Fundamentals of molecular liquids, ionic liquids and mixtures I
CPP 61.1–61.10	Wed	9:30–12:30	POT 251	Perovskite and photovoltaics III (joint session HL/CPP)
CPP 62.1–62.11	Wed	9:30–13:00	SCH A251	Single Molecule Biophysics (joint session BP/CPP)
CPP 63.1–63.9	Wed	10:00–12:30	ZEU 160	Active Matter IV (joint session DY/CPP/BP)
CPP 64.1–64.4	Wed	10:15–11:30	BAR 205	Topical Session: Data Driven Materials Science - Materials Data Management (joint session MM/CPP)
CPP 65.1–65.11	Wed	10:30–13:30	GER 38	Frontiers in Electronic-Structure Theory - Focus on Electron-Phonon Interactions III (joint session O/HL/CPP/DS)
CPP 66.1–66.9	Wed	10:30–13:15	REC C 213	Focus Session: Big Data in Acquisition in ARPES (joint session O/CPP)
CPP 67.1–67.13	Wed	10:30–13:45	WIL B321	2D Materials IV: Interfacial Interactions (joint session O/HL/CPP)
CPP 68.1–68.6	Wed	11:45–13:15	BAR 205	Topical Session: Data Driven Materials Science - Descriptors (joint session MM/CPP)
CPP 69.1–69.12	Wed	15:00–18:45	ZEU 222	Focus: Fundamentals of molecular liquids, ionic liquids and mixtures II
CPP 70.1–70.5	Wed	15:00–16:15	ZEU 260	Hybrid Perovskite and Photovoltaics II (joint session CPP/HL)
CPP 71.1–71.7	Wed	15:00–16:45	ZEU 255	Modelling and Simulation of Soft Matter II (joint session CPP/DY)
CPP 72.1–72.8	Wed	15:00–17:30	ZEU 114	Polymer Networks and Elastomers
CPP 73.1–73.8	Wed	16:15–18:30	ZEU 260	Organic Electronics and Photovoltaics II
CPP 74.1–74.4	Wed	15:00–16:00	GER 37	Tribology: Surfaces and Nanostructures (joint session O/CPP)
CPP 75.1–75.9	Wed	15:00–17:30	GER 38	Frontiers in Electronic-Structure Theory - Focus on Electron-Phonon Interactions IV (joint session O/CPP/DS/HL)
CPP 76.1–76.7	Wed	15:00–17:30	POT 112	Organic semiconductors II (joint session HL/CPP)
CPP 77.1–77.8	Wed	15:00–17:30	POT 251	Perovskite and photovoltaics IV (joint session HL/CPP)
CPP 78.1–78.10	Wed	15:00–17:30	TRE Ma	Scanning Probe Techniques I: Method development (joint session O/CPP)
CPP 79.1–79.10	Wed	15:00–17:30	WIL B321	Nanostructured Surfaces and Thin Films I: 1D and 2D Networks (joint session O/CPP)
CPP 80.1–80.7	Wed	15:00–16:45	ZEU 147	Droplets and Wetting (joint session DY/CPP)
CPP 81.1–81.11	Wed	15:30–18:15	WIL A317	Plasmonics and Nanooptics V: Tunable Structures and Nanoparticles (joint session O/CPP)
CPP 82.1–82.5	Wed	15:45–17:00	IFW B	Computational Materials Modelling - Solids and Molecules (joint session MM/CPP)
CPP 83.1–83.6	Wed	17:00–18:30	ZEU 147	Microfluidics (joint session DY/CPP)
CPP 84.1–84.4	Wed	18:00–19:00	HSZ 304	Molecular Electronics and Photonics (joint session TT/CPP)
CPP 85.1–85.9	Thu	9:30–12:45	ZEU 222	Focus: Polymers under confinement I
CPP 86.1–86.12	Thu	9:30–12:45	ZEU 260	Organic Electronics and Photovoltaics III

CPP 87.1–87.13	Thu	9:30–13:00	ZEU 255	Wetting and Liquids at Interfaces and Surfaces I (joint session CPP/O/DY)
CPP 88.1–88.8	Thu	9:30–11:30	ZEU 114	Responsive and Adaptive Systems
CPP 89.1–89.6	Thu	9:30–11:50	HSZ 301	Materials for Energy Storage (joint session KFM/CPP)
CPP 90.1–90.8	Thu	9:30–12:00	POT 251	Perovskite and photovoltaics V (joint session HL/CPP)
CPP 91.1–91.11	Thu	9:30–13:00	SCH A251	Computational Biophysics (joint session BP/CPP)
CPP 92.1–92.7	Thu	9:30–12:20	TOE 317	Focus: High-resolution Lithography and 3D Patterning II (joint session KFM/HL/CPP)
CPP 93.1–93.9	Thu	10:30–12:45	WIL C107	Scanning Probe Techniques II: Method development (joint session O/CPP)
CPP 94.1–94.6	Thu	14:10–16:20	HSZ 301	TEM-based Nanoanalysis and Microstructure of thin films (joint session KFM/CPP)
CPP 95.1–95.4	Thu	15:00–16:15	ZEU 222	Focus: Polymers under confinement II
CPP 96.1–96.11	Thu	15:00–18:00	ZEU 260	Organic Electronics and Photovoltaics IV
CPP 97.1–97.7	Thu	15:00–17:00	ZEU 255	Nanostructures, Nanostructuring and Nanosized Soft Matter
CPP 98.1–98.8	Thu	15:00–17:00	ZEU 114	Composites and Functional Polymer Hybrids
CPP 99.1–99.9	Thu	15:00–17:30	GER 38	Frontiers in Electronic-Structure Theory - Focus on Electron-Phonon Interactions V (joint session O/HL/DS/CPP)
CPP 100.1–100.4	Thu	17:15–18:30	ZEU 222	Focus: In-situ probes toward better understanding of hybrid halide perovskites (PhD symposium) I (joint session CPP/AKjDPG)
CPP 101	Thu	18:45–19:45	ZEU 260	Annual General Meeting of the CPP Division (CPP Mitgliederversammlung)
CPP 102.1–102.9	Thu	15:00–17:15	WIL B321	Nanostructured Surfaces and Thin Films II: 1D and 2D Networks (joint session O/CPP)
CPP 103.1–103.5	Thu	15:45–17:15	BAR 205	Topical Session: Data Driven Materials Science - Machine Learning for Materials Characterization (joint session MM/CPP)
CPP 104.1–104.6	Thu	17:30–19:00	BAR 205	Topical Session: Data Driven Materials Science - Machine Learning Applications (joint session MM/CPP)
CPP 105.1–105.8	Fri	9:30–12:15	ZEU 222	Focus: In-situ probes toward better understanding of hybrid halide perovskites (PhD symposium) II (joint session CPP/AKjDPG)
CPP 106.1–106.9	Fri	9:30–12:15	ZEU 260	Wetting and Liquids at Interfaces and Surfaces II (joint session CPP/DY/O)
CPP 107.1–107.9	Fri	9:45–12:15	ZEU 255	Emerging Topics in Chemical and Polymer Physics, New Instruments and Methods
CPP 108.1–108.1	Fri	12:30–13:15	HSZ 02	Closing Talk: Frank Jülicher (joint session BP/DY/CPP)
CPP 109.1–109.1	Fri	14:00–14:45	HSZ 02	Closing Talk: Roland Wiesendanger (joint session O/CPP/DS)
CPP 110.1–110.3	Fri	9:30–10:30	HSZ 03	Nano- and Optomechanics (joint session TT/HL/CPP)
CPP 111.1–111.2	Fri	9:30–10:00	GÖR 226	Data analytics for dynamical systems II (joint session SOE/CPP/DY)
CPP 112.1–112.6	Fri	10:00–11:30	ZEU 160	Active Matter V (joint session DY/BP/CPP)
CPP 113.1–113.10	Fri	10:30–13:00	WIL B321	Nanostructured Surfaces and Thin Films III: Dots, Particles, Clusters (joint session O/CPP)

Annual General Meeting of the Chemical and Polymer Physics Division

Thursday 18:45-19:45 ZEU 260

- Report of the current speaker team
- Miscellaneous