

Last Name	First Name	Host Institution Local Name	Host Institution Name	Host Country	Acronym	Title	Panel
BARISIC	Neven	Technische Universität Wien	Technical University of Vienna	AT	TheONE	The Janus-face of the localized carrier in cuprates: Generating the pseudogap and high temperature superconductivity	PE3
BOGAERTS	Wim	Universiteit Gent	Ghent University	BE	PhotonICSWARM	Photonic Integrated Circuits using Scattered Waveguide elements in an Adaptive, Reconfigurable Mesh.	PE7
CHATELAIN	Philippe	Université catholique de Louvain	Catholic University of Louvain	BE	WakeOpColl	Learning and collective intelligence for optimized operations in wake flows	PE8
STANDAERT	François- Xavier	Université catholique de Louvain	Catholic University of Louvain	BE	SWORD	Security Without Obscurity for Reliable Devices	PE6
VAN DOORSSELAERE	Tom	Katholieke Universiteit Leuven	Catholic University of Leuven	BE	BOSS-WAVES	Back-reaction Of Solar plaSma to WAVES	PE9
ANTOGNINI	Aldo	Paul Scherrer Institut	Paul Scherrer Institute	CH	HyperMu	Hyperfine splittings in muonic atoms and laser technology	PE2
ATIENZA ALONSO	David	Ecole Polytechnique Fédérale de Lausanne	Swiss Federal Institute of Technology Lausanne (EPFL)	CH	COMPUSAPIEN	Computing Server Architecture with Joint Power and Cooling Integration at the Nanoscale	PE6
BERNIER- LATMANI	Rizlan	Ecole Polytechnique Fédérale de Lausanne	Swiss Federal Institute of Technology Lausanne (EPFL)	CH	UNEARTH	Uranium isotope fractionation: a novel biosignature to identify microbial metabolism on early Earth	PE10
BRONSTEIN	Michael	Università della Svizzera italiana	University of Lugano	CH	LEMAN	Deep LEarning on MANifolds and graphs	PE6
CAPKUN	Srdjan	Eidgenössische Technische Hochschule Zürich	Swiss Federal Institute of Technology Zurich (ETH Zurich)	CH	CSP	Cross-Layer Design of Securing Positioning	PE6
CEVHER	Volkan	Ecole Polytechnique Fédérale de Lausanne	Swiss Federal Institute of Technology Lausanne (EPFL)	CH	time-data	Time-Data Trade-Offs in Resource- Constrained Information and Inference Systems	PE7
EHRENREICH	David	Université de Genève	University of Geneva	CH	FOUR ACES	Future of upper atmospheric characterisation of exoplanets with spectroscopy	PE9
FIERZ	Beat	Ecole Polytechnique Fédérale de Lausanne	Swiss Federal Institute of Technology Lausanne (EPFL)	CH	chromo-SUMMIT	Decoding dynamic chromatin signaling by single-molecule multiplex detection	PE4

Last Name	First Name	Host Institution Local Name	Host Institution Name	Host Country	Acronym	Title	Panel
FIGALLI	Alessio	Eidgenössische Technische Hochschule Zürich	Swiss Federal Institute of Technology Zurich (ETH Zurich)	CH	RSPDE	Regularity and Stability in Partial Differential Equations	PE1
INDIVERI	Giacomo	Universität Zürich	University of Zurich	CH	NeuroAgents	Neuromorphic Electronic Agents: from sensory processing to autonomous cognitive behavior	PE7
KAHMEN	Ansgar	Universität Basel	University of Basel	CH	HYDROCARB	Hydrogen isotopes in plant-derived organic compounds as new tool to identify changes in the carbon metabolism of plants and ecosystems during the anthropocene	PE10
KRISHNAN	Madhavi	Universität Zürich	University of Zurich	CH	COSMOS	Control and measurement of single macromolecules in space and time	PE4
MAERKL	Sebastian	Ecole Polytechnique Fédérale de Lausanne	Swiss Federal Institute of Technology Lausanne (EPFL)	CH	RetroNets	Reverse Engineering Gene Regulatory Networks	PE4
SCALARI	Giacomo	Eidgenössische Technische Hochschule Zürich	Swiss Federal Institute of Technology Zurich (ETH Zurich)	CH	CHIC	on CHip terahertz frequency Combs	PE7
SCHUMANN	Marc	Universität Bern	University of Bern	CH	ULTIMATE	Towards the ultimate dark matter detector	PE2
WERNER	Philipp	Université de Fribourg - Universität Freiburg	University of Fribourg	CH	MODMAT	Nonequilibrium dynamical mean-field theory: From models to materials	PE3
BIGIEL	Frank	Ruprecht-Karls- Universität Heidelberg	University of Heidelberg	DE	EMPIRE	Galaxy Evolution in the ALMA Era - The Baryon Cycle and Star Formation in Nearby Galaxies	PE9
BITZEK	Erik	Friedrich- Alexander- Universität Erlangen Nürnberg	University of Erlangen- Nuremberg	DE	microKlc	Microscopic Origins of Fracture Toughness	PE8
CINCHETTI	Mirko	Technische Universität Kaiserslautern	Technical University Kaiserslautern	DE	hyControl	Coherent optical control of multi-functional nano-scale hybrid units	PE5
DIETZ	Hendrik	Technische Universität München	Technical University of Munich	DE	DNA ORIGAMI MOTORS	Constructing and powering nanoscale DNA origami motors	PE3
GARCIA MANCHENO	Olga	Universität Regensburg	University of Regensburg	DE	FRICatANIONS	Frontiers in Catalytic Anion-Binding Chemistry	PE5

Last Name	First Name	Host Institution Local Name	Host Institution Name	Host Country	Acronym	Title	Panel
HENN	Johannes	Johannes Gutenberg Universität Mainz	University of Mainz	DE	AMPLITUDES	Novel structures in scattering amplitudes	PE2
HOFHEINZ	Dennis	Karlsruher Institut für Technologie	Karlsruhe Institute of Technology	DE	PREP-CRYPTO	Preparing Cryptography for Modern Applications	PE6
HOYER	Wolfgang	Forschungszentrum Jülich GmbH	Jülich Research Centre	DE	BETACONTROL	Control of amyloid formation via beta- hairpin molecular recognition features	PE5
JOCHIM	Selim	Ruprecht-Karls- Universität Heidelberg	University of Heidelberg	DE	QuStA	Quantum State Assembler	PE2
KOESTER	Sarah	Georg-August- Universität Göttingen Stiftung Öffentlichen Rechts	University of Göttingen	DE	MECHANICS	Mechanics of cells: the role of intermediate filaments	PE3
MASTALERZ	Michael	Ruprecht-Karls- Universität Heidelberg	University of Heidelberg	DE	CaTs n DOCs	Chemically and Thermally Stable Nano- sized Discrete Organic Cage Compounds	PE5
NEUMANN	Thomas	Technische Universität München	Technical University of Munich	DE	CompDB	The Computational Database for Real World Awareness	PE6
PERNICE	Wolfram	Westfälische Wilhelms- Universität Münster	University of Munster	DE	PINQS	Photonic integrated quantum transceivers	PE2
POSTBERG	Frank	Ruprecht-Karls- Universität Heidelberg	University of Heidelberg	DE	Habitat-OASIS	Habitability of Oceans and Aqueous Systems on Icy Satellites	PE9
RIES	Jonas	European Molecular Biology Laboratory	European Molecular Biology Laboratory	DE	CellStructure	Structural cell biology in situ using superresolution microscopy	PE3
ROLDAN CUENYA	Beatriz	Ruhr-Universität Bochum	Ruhr University Bochum	DE	OPERANDOCAT	In situ and Operando Nanocatalysis: Size, Shape and Chemical State Effects	PE4
SCHACHT	Mathias	Universität Hamburg	University of Hamburg	DE	PEPCo	Problems in Extremal and Probabilistic Combinatorics	PE1
SCHMIDT	Alexander	Stiftung Deutsches Elektronen- Synchrotron	DESY	DE	HIGCC	Search for Higgs bosons decaying to charm quarks	PE2
SEIDEL	Ralf	Universität Leipzig	Leipzig University	DE	ZIPgeting	Quantitative understanding of target recognition on DNA based on directional zipping processes	PE3

Last Name	First Name	Host Institution Local Name	Host Institution Name	Host Country	Acronym	Title	Panel
SIEBER	Stephan	Technische Universität München	Technical University of Munich	DE	CHEMMINE	Chemical proteome mining for functional annotation of disease relevant proteins	PE5
SILBERHORN	Christine	Universität Paderborn	University of Paderborn	DE	QuPoPCoRN	Quantum Particles on Programmable Complex Reconfigurable Networks	PE2
SUMMERER	Daniel	Technische Universität Dortmund	Technical University of Dortmund	DE	EPICODE	Programmable Readers, Writers, and Erasers of the Epigenetic Cytosine Code	PE4
SZEKELYHIDI	Laszlo	Universität Leipzig	Leipzig University	DE	DIFFINCL	Differential Inclusions and Fluid Mechanics Illuminating the dark side of surface meteorology: creating a novel framework to explain atmospheric transport and turbulent mixing in the weak-wind boundary layer	PE1
THOMAS	Christoph	Universität Bayreuth	University of Bayreuth	DE	DarkMix		PE10
VAN DE VEN	Glenn	Max-Planck- Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	ArcheoDyn	Globular clusters as living fossils of the past of galaxies	PE9
ZENTGRAF	Thomas	Universität Paderborn	University of Paderborn	DE	NONLINMAT	Functional extreme nonlinear nanomaterials	PE2
OLSEN	Christian Adam	Københavns Universitet National	University of Copenhagen National	DK	SIRFUNCT	Chemical Tools for Unravelling Sirtuin Function	PE5
AMIRIDIS	Vassilis	Observatory of Athens	Observatory of Athens	EL	D-TECT	Does dust triboelectrification affect our climate?	PE10
NENES	Athanasios	Foundation for Research and Technology Hellas	Greek Foundation for Research and Technology	EL	PyroTRACH	Pyrogenic TRansformations Affecting Climate and Health	PE10
AHMAD	Shahzada	Abengoa Research S.L.	Abengoa Research S.L.	ES	MOLEMAT	Molecularly Engineered Materials and process for Perovskite solar cell technology	PE8
ALIAGA- ALCALDE	Nuria	Agencia Estatal Consejo Superior de Investigaciones Científicas	Spanish National Research Council (CSIC)	ES	Tmol4TRANS	Efficient electronic transport at room temperature by T-shaped molecules in graphene based chemically modified three- terminal nanodevices	PE5
GASULLA MESTRE	Ivana	Universitat Politécnica de Valencia	Polytechnic University of Valencia	ES	InnoSpace	Revolutionizing fibre-wireless communications through space-division multiplexed photonics	PE7
GUILLÉN I FÁBREGAS	Albert	Universitat Pompeu Fabra	Pompeu Fabra University	ES	ITUL	Information Theory with Uncertain Laws	PE7

Last Name	First Name	Host Institution Local Name	Host Institution Name	Host Country	Acronym	Title	Panel
IVORRA	Antoni	Universitat Pompeu Fabra	Pompeu Fabra University	ES	eAXON	Electronic AXONs: wireless microstimulators based on electronic rectification of epidermically applied currents	PE7
KONSTANTATOS	Gerasimos	Institut de Ciències Fotòniques	Institute of Photonic Sciences	ES	HEINSOL	Hierarchically Engineered Inorganic Nanomaterials from the atomic to supra- nanocrystalline level as a novel platform for SOLution Processed SOLar cells	PE8
KOPPENS	Frank	Institut de Ciències Fotòniques	Institute of Photonic Sciences	ES	TOPONANOP	Topological nano-photonics	PE3
MARCILLA	Rebeca	Fundación IMDEA Energía	IMDEA Energy	ES	MFreeB	Membrane-Free Redox Flow Batteries	PE8
MATEO ALONSO	Aurelio	Universidad Del País Vasco Ehu Upv	University of the Basque Country	ES	e-Sequence	e-Sequence: a sequential approach to engineer heteroatom doped graphene nanoribbons for electronic applications	PE5
MINGUEZ ESPALLARGAS	Guillermo	Universitat de València	University of Valencia	ES	S-CAGE	Smart Coordination Polymers with Compartmentalized Pockets for Adaptive Guest Entrance	PE5
MORA SERÓ	Iván	Universitat Jaume I de Castellón	Jaume I University	ES	No-LIMIT	Boosting Photovoltaic Performance by the Synergistic Interaction of Halide Perovskites and Semiconductor Quantum Dots	PE4
NANEVSKI	Aleksandar	Fundacion IMDEA Software	IMDEA Software Institute	ES	Mathador	Type and Proof Structures for Concurrent Software Verification	PE6
SAIZ LOPEZ	Alfonso	Agencia Estatal Consejo Superior de Investigaciones Científicas	Spanish National Research Council (CSIC)	ES	CLIMAHAL	Climate dimension of natural halogens in the Earth system: Past, present, future	PE10
STENGEL	Massimiliano	Agencia Estatal Consejo Superior de Investigaciones Científicas	Spanish National Research Council (CSIC)	ES	MULTIFLEXO	Hierarchical multiscale modeling of flexoelectricity and related materials properties from first principles	PE3
TOBIAS	Gerard	Agencia Estatal Consejo Superior de Investigaciones Científicas	Spanish National Research Council (CSIC)	ES	NEST	Nanoengineering of radioactive seeds for cancer therapy and diagnosis	PE8
VERDE	Licia	Universitat de Barcelona	University of Barcelona	ES	BePreSysE	Beyond Precision Cosmology: dealing with Systematic Errors	PE9
KILPUA	Emilia	Helsingin yliopisto	University of Helsinki	FI	SoIMAG	Unravelling The Structure and Evolution of Solar Magnetic Flux Ropes and Their Magnetosheaths	PE9

Last Name	First Name	Host Institution Local Name	Host Institution Name	Host Country	Acronym	Title	Panel
RAS	Robin	Aalto-yliopisto	Aalto University	FI	SuperRepel	Superslippery Liquid-Repellent Surfaces: Towards Orders of Magnitude Reduction in Droplet Friction	PE8
VUORINEN	Aleksi	Helsingin yliopisto	University of Helsinki	FI	DenseMatter	High-density QCD matter from first principles	PE2
ANDRIULLI	Francesco	Institut Mines-Télécom	Institut Mines-Telecom	FR	321	from Cubic To Linear complexity in computational electromagnetics	PE7
ANTONANGELI	Daniele	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	PICKLE	Planetary Interiors Constrained by Key Laboratory Experiments	PE9
BACH	Francis	Institut National de Recherche en Informatique et en Automatique	National Institute for Research in Computer Science and Automatic Control (INRIA)	FR	SEQUOIA	Robust algorithms for learning from modern data	PE6
CANTAT	Isabelle	Université de Rennes I	University of Rennes	FR	DISFILM	Fluorescent-based innovative measure in thin liquid films: A way to understand stability and energy dissipation in foams and emulsions	PE3
CHAMARD	Virginie	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	3D-BioMat	Deciphering biomineralization mechanisms through 3D explorations of mesoscale crystalline structure in calcareous biomaterials	PE3
DE' MEDICI	Luca	Ecole Supérieure de Physique et de Chimie Industrielle	ESPCI Paris	FR	StrongCoPhy4Energy	Strongly Correlated Physics and Materials for Energy Technology	PE3
DIAO	Yanlei	Ecole polytechnique	Ecole Polytechnique	FR	BigFastData	Charting a New Horizon of Big and Fast Data Analysis through Integrated Algorithm Design	PE6
ELIA	Petros	EURECOM	EURECOM	FR	DUALITY	Theoretical Foundations of Memory Micro-Insertions in Wireless Communications	PE7
ERSHLER	Anna	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	GrolsRan	Growth, Isoperimetry and Random walks on Groups	PE1
GIGAN	Sylvain	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	SMARTIES	Scattering Media as a Resource Towards Information Processing and Sensing	PE2

Last Name	First Name	Host Institution Local Name	Host Institution Name	Host Country	Acronym	Title	Panel
GIRARD	Antoine	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	PROCSYS	Towards programmable cyber-physical systems: a symbolic control approach	PE7
GLIGOROV	Vladimir	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	RECEPT	Real-time precision tests of lepton universality	PE2
GROJO	David	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	EXSEED	Extreme-Light Seeded Control of Ultrafast Laser Material Modifications	PE8
GUILLARMOU	Colin	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	IPFLOW	Inverse Problems and Flows	PE1
HERSEN	Pascal	Université Paris Diderot - Paris 7	University Paris Diderot	FR	SmartCells	Smart Lab-On-Chips for the Real -Time Control of Cells	PE3
LEWIN	Mathieu	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	MDFT	Mathematics of Density Functional Theory	PE1
MARRE	Samuel	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	Big Mac	Microfluidic Approaches mimicking BloGeological conditions to investigate subsurface CO2 recycling	PE8
OBERTELLI	Alexandre	Commissariat à l'énergie atomique et aux énergies alternatives	French Alternative Energies and Atomic Energy Commission (CEA)	FR	PUMA	antiProton Unstable Matter Annihilation	PE2
OWENS	Roisin	Association pour la Recherche et le Développement des Methodes et Processus Industriels - Armines	Research Association for development and methods in Industrial Processes	FR	IMBIBE	Innovative technology solutions to explore effects of the microbiome on intestine and brain pathophysiology	PE7
PEYRÉ	Gabriel	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	NORIA	Numerical Optimal tRansport for ImAging	PE6

Last Name	First Name	Host Institution Local Name	Host Institution Name	Host Country	Acronym	Title	Panel
POINTILLART	Fabrice	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	MULTIPROSMM	MULTiple PROPERTIES Single Molecule Magnets	PE5
RAINERI	Fabrice	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	HYPNOTIC	Hybrid Indium Phosphide on Silicon nanophotonics for ultimate laser diodes, flip-flops and memories	PE7
RANC	Nicolas	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	FastMat	Fast determination of fatigue properties of materials beyond one billion cycles	PE8
SZEFTEL	Jérémie	Université Pierre et Marie Curie - Paris 6	University Pierre et Marie Curie	FR	EPGR	The Evolution Problem in General Relativity	PE1
WALCZAK	Aleksandra	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	STRUGGLE	Statistical physics of immune-viral co-evolution	PE2
WENGER	Jerome	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	TryptoBoost	Boosting tryptophan fluorescence with optical nanoantennas to watch label-free protein dynamics with single molecule resolution at high concentration	PE4
ZAMPONI	Francesco	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	GlassUniversality	Universal explanation of low-temperature glass anomalies	PE3
LUGARO	Maria	Magyar Tudományos Akadémia Csillagászati és Földtudományi Kutatóközpont	Research Centre for Astronomy and Earth Sciences, Hungarian Academy of Sciences	HU	RADIOSTAR	Radioactivities from Stars to Solar Systems	PE9
MARX	Dániel	MTA Számítástechnikai és Automatizálási Kutatóintézet	Institute for Computer sciences and Control, Hungarian academy of Sciences	HU	SYSTEMATICGRAPH	Systematic mapping of the complexity landscape of hard algorithmic graph problems	PE6

Last Name	First Name	Host Institution Local Name	Host Institution Name	Host Country	Acronym	Title	Panel
AFFEK	Hagit	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	SPADE	Speleothems paleoclimate: accounting for isotopic disequilibrium	PE10
GAL-YAM	Avishay	Weizmann Institute of Science	Weizmann Institute of Science	IL	Fireworks	Celestial fireworks: revealing the physics of the time-variable sky	PE9
SHKOLNISKY	Yoel	Tel Aviv University	Tel Aviv University	IL	CRYOMATH	Cryo-electron microscopy: mathematical foundations and algorithms	PE1
WOLF	Lior	Tel Aviv University	Tel Aviv University	IL	DeepFace	Understanding Deep Face Recognition	PE6
CASARI	Carlo Spartaco	Politecnico Di Milano	Polytechnic of Milan	IT	EspLORE	Extending the science perspectives of linear wires of carbon atoms from fundamental research to emerging materials	PE8
GIORDANO	Carmen	Politecnico Di Milano	Polytechnic of Milan	IT	MINERVA	Mlcrobiota-Gut-BraiN EngineeRed platform to eVAluate intestinal microflora impact on brain functionality	PE8
GIULIANI	Alessandro	Università degli Studi Roma Tre	University Roma Tre	IT	UniCoSM	Universality in Condensed Matter and Statistical Mechanics	PE1
NAVIGLI	Roberto	Sapienza Università di Roma	Sapienza University of Rome	IT	MOUSSE	Multilingual, Open-text Unified Syntax- independent SEmantics	PE6
TKATCHENKO	Alexandre	Université du Luxembourg	University of Luxembourg	LU	BeStMo	Beyond Static Molecules: Modeling Quantum Fluctuations in Complex Molecular Environments	PE4
CODEE	Jeroen	Universiteit Leiden	Leiden University	NL	GLYCONTROL	Understanding and Controlling Glycosylation Reactions	PE5
DUIJNE	Rembert	Universiteit Utrecht	Utrecht University	NL	SPINBEYOND	Spin Transport Beyond Electrons	PE3
EELKEMA	Rienk	Technische Universiteit Delft	Delft University of Technology	NL	STORM	Signal Transduction in Organic Materials	PE5
FREIVOGEL	Ben	Universiteit van Amsterdam	University of Amsterdam	NL	QUANTIVIOL	Quantifying Quantum Gravity Violations of Causality and the Equivalence Principle	PE2
MARTIN	Nathaniel	Universiteit Utrecht	Utrecht University	NL	NO-ESKAPE	Addressing Antibiotic Resistance: New Strategies for Overcoming the ESKAPE Pathogens	PE5
PIDKO	Evgeny	Technische Universiteit Eindhoven	Eindhoven University of Technology	NL	DeLiCAT	Death and Life of Catalysts: a Theory- Guided Unified Approach for Non-Critical Metal Catalyst Development	PE4
POELMA	Christian	Technische Universiteit Delft	Delft University of Technology	NL	OpaqueFlows	Flows Unveiled: Multimodal Measurement in Opaque Two-Phase Flows	PE8
CRUZ DUARTE	Ana Rita	Universidade do Minho	University of Minho	PT	Des.solve	When solids become liquids: natural deep eutectic solvents for chemical process engineering	PE8

Last Name	First Name	Host Institution Local Name	Host Institution Name	Host Country	Acronym	Title	Panel
MARQUES	Alexandra	Universidade do Minho	University of Minho	PT	ECM_INK	Cells-self Extracellular Matrices-based Bioinks to create accurate 3D diseased skin tissue models	PE8
DJORDJEVIC	Magdalena	Institut Za Fiziku	Institute of Physics	RS	QGP tomography	A novel Quark-Gluon Plasma tomography tool: from jet quenching to exploring the extreme medium properties	PE2
BASTVIKEN	David	Linköping Universitet	Linköping University	SE	METLAKE	Predicting future methane fluxes from Northern lakes	PE10
HÖGBOM	Martin	Stockholms Universitet	Stockholm University	SE	HIGH-GEAR	High-valent protein-coordinated catalytic metal sites: Geometric and Electronic ARchitecture	PE4
JOHANSEN	Anders	Lunds universitet	Lund University	SE	PLANETESYS	The next-generation planet formation model	PE9
WESTENHOFF	Sebastian	Göteborgs universitet	University of Gothenburg	SE	MolStrucDyn	Ultrafast Molecular Structural Dynamics	PE4
BROWN	Francis	University of Oxford	University of Oxford	UK	GALOP	Galois theory of periods and applications.	PE1
CHLUBA	Jens	University of Manchester	University of Manchester	UK	CMBSPEC	Next Steps in Cosmology with CMB Spectral Distortions	PE9
CIZMAR	Tomas	University of Dundee	University of Dundee	UK	LIFEGATE	Holographic super-resolution micro-endoscopy for in-vivo applications	PE7
DE RHAM	Claudia	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	MassiveCosmo	Massive Gravity and Cosmology	PE9
DULLENS	Roel Petrus Angela	University of Oxford	University of Oxford	UK	OMCIDC	Optical Manipulation of Colloidal Interfaces, Droplets and Crystallites	PE3
EDEL	Joshua	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	NanoPD	Single Molecule Nanoscale Sensors for Improved Therapies and Diagnostics	PE4
FAIREN-JIMENEZ	David	University of Cambridge	University of Cambridge	UK	NanoMOFdeli	Design of NanoMOFs Capsules for Drug Delivery and Bioimaging.	PE8
FLETCHER	Leigh	University of Leicester	University of Leicester	UK	GIANTCLIMES	Giants through Time: Towards a Comprehensive Giant Planet Climatology	PE9
GERARDOT	Brian	Heriot-Watt University	Heriot-Watt University	UK	2DQP	Two-dimensional quantum photonics	PE3
GOLDUP	Stephen	University of Southampton	University of Southampton	UK	MechaniChiral	Mechanical Chirality: Synthesis, Properties and Applications at a New Horizon in Supramolecular Stereochemistry	PE5

Last Name	First Name	Host Institution Local Name	Host Institution Name	Host Country	Acronym	Title	Panel
HENSON	Stephanie	Natural Environment Research Council	Natural Environment Research Council	UK	GOCART	Gauging Ocean organic Carbon fluxes using Autonomous Robotic Technologies	PE10
LEVAN	Andrew	University of Warwick	University of Warwick	UK	TEDE	Transient Engine Driven Explosions	PE9
MANTIUK	Rafal	University of Cambridge	University of Cambridge	UK	EyeCode	Perceptual encoding of high fidelity light fields	PE6
MOUHOT	Clement	University of Cambridge	University of Cambridge	UK	MAFRAN	Mathematical Frontiers in the Analysis of Many-particle Systems	PE1
OSWALD	Elisabeth	University of Bristol	University of Bristol	UK	SEAL	Sound and Early Assessment of Leakage for Embedded Software	PE6
PARSONS	Daniel	University of Hull	University of Hull	UK	GEOSTICK	Morphodynamic Stickiness: the influence of physical and biological cohesion in sedimentary systems	PE10
PEACOCK	Caroline	University of Leeds	University of Leeds	UK	MINORG	The role of minerals in the oceanic carbon cycle	PE10
PECCIANTI	Marco	University of Sussex	University of Sussex	UK	TIMING	Time-Resolved Nonlinear Ghost Imaging	PE7
RINALDI	Roberto	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	LIGNINFIRST	The Lignin-First Approach for the Full Valorisation of Lignocellulosic Biomass	PE8
RODRIGUEZ- VILLEGAS	Esther	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	NOSUDEP	A Wearable Electronics Approach To Reduce Mortality in Epilepsy	PE7
SALZMANN	Christoph	University College London	University College London	UK	CARBONICE	Carbon – Ice Composite Materials: Water Structure and Dynamics at the Carbon Interface	PE4
SCHERMAN	Oren	University of Cambridge	University of Cambridge	UK	CAM-RIG	Confocal Microscopy and real-time Rheology of dynamic hydrogels	PE5
SEGAL	Edward	University College London	University College London	UK	BG-BB-AS	Birational Geometry, B-branes and Artin Stacks	PE1
SIMEONE	Oswaldo	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	FOGHORN	FOG-aided wireless networks for communication, caching and computing: theoretical and algorithmic foundations	PE7
STIER	Philip	University of Oxford	University of Oxford	UK	RECAP	constituting the Effects of Aerosols on Precipitation	PE10
TAGLIABUE	Alessandro	University of Liverpool	University of Liverpool	UK	BYONIC	Beyond the Iron Curtain	PE10

Last Name	First Name	Host Institution Local Name	Host Institution Name	Host Country	Acronym	Title	Panel
WARNER	Jamie	University of Oxford	University of Oxford	UK	LATO	Large-Area Transparent Opto-Electronics using 2D Materials	PE5