

Last Name	First Name	Host Institution Name	Host Institution Local Name	Host Country	Acronym	Title	Panel
FALCARO	Paolo	Graz University of Technology	Technische Universität Graz	AT	POPCRYSTAL	Precisely Oriented Porous Crystalline Films and Patterns	PE5
KIENER	Daniel	Montanuniversität Leoben	University of Leoben	AT	TOUGHIT	Tough Interface Tailored Nanostructured Metals	PE8
MAFFEI	Matteo	Technical University of Vienna	Technische Universität Wien	AT	Browsec	Foundations and Tools for Client-Side Web Security	PE6
MULLEGGER	Stefan	University of Linz	Universität Linz	AT	SARF	Single-Atom Radio Frequency Fingerprinting	PE4
OVSIANIKOV	Aleksandr	Technical University of Vienna	Technische Universität Wien	AT	THIRST	Third Strategy in Tissue Engineering – Functional microfabricated multicellular spheroid carriers for tissue engineering and regeneration	PE8
GERIS	Liesbet	University of Liege	Université de Liège	BE	INSITE	Development and use of an integrated in silico-in vitro mesofluidics system for tissue engineering	PE8
SANA	Hugues	Catholic University of Leuven	Katholieke Universiteit Leuven	BE	MULTIPLES	The MULTIPLICity of supErnova progenitorS	PE9
VAN AERT	Sandra	University of Antwerp	Universiteit Antwerpen	BE	PICOMETRICS	Picometer metrology for light-element nanostructures: making every electron count	PE3
VAN WATERSCHOOT	Toon	Catholic University of Leuven	Katholieke Universiteit Leuven	BE	SONORA	The Spatial Dynamics of Room Acoustics	PE7
VLAD	Alexandru	Catholic University of Louvain	Université catholique de Louvain	BE	MOOIRE	Mix-in organic-inorganic redox events for next generation energy storage technologies	PE8
BRES	Camille-Sophie	Swiss Federal Institute of Technology Lausanne (EPFL)	Ecole Polytechnique Fédérale de Lausanne	CH	PISSARRO	Photonic integrated devices for second order nonlinear optical processes	PE7
CARBONE	Fabrizio	Swiss Federal Institute of Technology Lausanne (EPFL)	Ecole Polytechnique Fédérale de Lausanne	CH	ISCQuM	Imaging, Spectroscopy and Control of Quantum states in advanced Materials	PE3
FANTNER	Georg	Swiss Federal Institute of Technology Lausanne (EPFL)	Ecole Polytechnique Fédérale de Lausanne	CH	InCell	High speed AFM imaging of molecular processes inside living cells	PE3
HENG	Kevin	University of Bern	Universität Bern	CH	EXOKLEIN	The Climates and Habitability of Small Exoplanets Around Red Stars	PE9



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HUBER	Sebastian	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich	CH	TopMechMat	Topological Mechanical Metamaterials	PE3
KOCHMANN	Dennis	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich	CH	COGRA	Decoding the Mechanics of Metals by Coarse-Grained Atomistics	PE8
MISHRA	Siddhartha	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich	CH	COMANFLO	Computation and analysis of statistical solutions of fluid flow	PE1
PANÉ VIDAL	Salvador	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich	CH	HINBOTS	Highly Integrated Nanoscale Robots for Targeted Delivery to the Central Nervous System	PE8
PELLICCIOTTI	Francesca	Swiss Federal Institute for Forest, Snow and Landscape Research	Eidgenössische Forschungsanstalt für Wald, Schnee und Landschaft	CH	RAVEN	Rapid mass loss of debris covered glaciers in High Mountain Asia	PE10
PIERINI	Maurizio	European Organization for Nuclear Research (CERN)	Organisation européenne pour la Recherche nucléaire (CERN)	CH	mPP	machine learning for Particle Physics	PE2
VON LILIENFELD	Anatole	University of Basel	Universität Basel	CH	QML	Quantum Machine Learning: Chemical Reactions with Unprecedented Speed and Accuracy	PE4
WASER	Jerome	Swiss Federal Institute of Technology Lausanne (EPFL)	Ecole Polytechnique Fédérale de Lausanne	CH	SeleCHEM	Overcoming the Selectivity Challenge in Chemistry and Chemical Biology via Innovative Tethering Strategies	PE5
WÖRNER	Hans Jakob	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich	CH	ATTOLIQU	Attosecond X-ray spectroscopy of liquids	PE4
BARTO	Libor	Charles University of Prague	Univerzita Karlova V Praze	CZ	CoCoSym	Symmetry in Computational Complexity	PE6

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ALCARAZO VELASCO	Manuel	University of Göttingen	Georg-August- Universität Göttingen Stiftung Oeffentlichen Rechts	DE	SULFOSOL	Sulfur-based solutions for the selective functionalization of organic substrates	PE5
BALD	Ilko	University of Postdam	Universität Potsdam	DE	SMART-DNA	Single Molecule Analytical Raman Tools based on DNA nanostructures	PE4
BURG	Thomas	Max Planck Society	Max-Planck- Gesellschaft zur Förderung der Wissenschaften e.V.	DE	MICROCRYO	Microsystems for Cryomicroscopy	PE7
CAMPEN	Richard Kramer	Max Planck Society	Max-Planck- Gesellschaft zur Förderung der Wissenschaften e.V.	DE	SOLWET	Electron Transfer Across Solid/Liquid Interfaces: Elucidating Elementary Processes from Femtoseconds to Seconds	PE4
DRESCHER	Malte	University of Constance	Universität Konstanz	DE	SPICE	Spectroscopy in cells with tailored in-vivo labelling strategies and multiply addressable nano-structural probes	PE4
GAULT	Baptiste	Max Planck Institute for Iron Research	Max Planck Institut für Eisenforschung GmbH	DE	SHINE	Seeing hydrogen in matter	PE8
GRÄFE	Stefanie	Friedrich-Schiller- University of Jena	Friedrich-Schiller- Universität Jena	DE	QUEM-CHEM	Time- and space- resolved ultrafast dynamics in molecular-plasmonic hybrid systems	PE2
GREINER	Christian	Karlsruhe Institute of Technology	Karlsruher Institut für Technologie	DE	TriboKey	Deformation Mechanisms are the Key to Understanding and Tailoring Tribological Behaviour	PE8
HERZSCHUH	Ulrike	Alfred Wegener Institute for Polar and Marine Research	Alfred-Wegener- Institut Helmholtz- Zentrum für Polar- und Meeresforschung	DE	GlacialLegacy	Glacial Legacy on the establishment of evergreen vs. summergreen boreal forests	PE10
HILDEBRANDT	Hendrik	University of Bonn	Rheinische Friedrich-Wilhelms- Universität Bonn	DE	COSMIC- LITMUS	Turning cosmic shear into a litmus test for the standard model of cosmology	PE9
HOEGELE	Alexander	University of Munich (LMU)	Ludwig- Maximilians- Universität München	DE	LASSO	Layered semiconductors and hybrid systems for quantum optics and opto-valleytronics	PE3

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HOHM	Olaf	University of Munich (LMU)	Ludwig-Maximilians-Universität München	DE	Symmetries-Cosmology	Duality Symmetries, Higher Derivatives, and their Applications in Cosmology	PE2
KAUS	Boris	University of Mainz	Johannes Gutenberg Universität Mainz	DE	MAGMA	Melting And Geodynamic Models of Ascent	PE10
KOBLMUELLER	Gregor	Technical University of Munich	Technische Universität München	DE	QUANTIC	Quantum Nanowire Integrated Photonic Circuits	PE3
KOEPPL	Heinz	Technical University of Darmstadt	Technische Universität Darmstadt	DE	CONSYN	Contextualizing biomolecular circuit models for synthetic biology	PE7
KOOS	Christian	Karlsruhe Institute of Technology	Karlsruher Institut für Technologie	DE	TeraSHAPE	Terahertz Waveform Synthesis and Analysis Using Hybrid Photonic-Electronic Circuits	PE7
LA MANTIA	Fabio	University of Bremen	Universität Bremen	DE	EllonT	Electron- and Ion Transfer at the Interface: a Hyphenated Dynamic Multi-Frequency Approach	PE4
LEHNERS	Jean-Luc	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	Qosmology	Quantum Effects in Early Universe Cosmology	PE9
LEIBE	Bastian	RWTH Aachen University	Rheinisch-Westfaelische Technische Hochschule Aachen	DE	DeeViSe	Deep Learning for Dynamic 3D Visual Scene Understanding	PE6
MAURITSEN	Thorsten	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	highECS	Reining in the upper bound on Earth's Climate Sensitivities	PE10
MEYER	Harvey Byron	University of Mainz	Johannes Gutenberg Universität Mainz	DE	SIMDAMA	Strong-interaction matter coupled to electroweak probes and dark matter candidates	PE2
NOE	Frank	Free University of Berlin	Freie Universität Berlin	DE	ScaleCell	Scalable Kinetic Models: From Molecular Dynamics to Cellular Signaling	PE4
PANAGIOTOU	Konstantinos	University of Munich (LMU)	Ludwig-Maximilians-Universität München	DE	PTRCSP	Phase Transitions in Random Constraint Satisfaction Problems	PE1

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POLLET	Lode	University of Munich (LMU)	Ludwig-Maximilians-Universität München	DE	QSIMCORR	Quantum Simulation of Strongly-Correlated Systems	PE2
POLLMANN	Frank	Technical University of Munich	Technische Universität München	DE	DYNACQM	Dynamics of Correlated Quantum Matter: From Dynamical Probes to Novel Phases of Matter	PE3
REICH	Stephanie	Free University of Berlin	Freie Universität Berlin	DE	DarkSERS	Harvesting dark plasmons for surface-enhanced Raman scattering	PE3
RUDOLPH	Sebastian	Technical University of Dresden	Technische Universität Dresden	DE	DeciGUT	A Grand Unified Theory of Decidability in Logic-Based Knowledge Representation	PE6
SUYU	Sherry	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	LENSNOVA	Cosmic Fireworks Première: Unravelling Enigmas of Type Ia Supernova Progenitor and Cosmology through Strong Lensing	PE9
THEOBALT	Christian	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	4DRepLy	Closing the 4D Real World Reconstruction Loop	PE6
VIEHMANN	Eva	Technical University of Munich	Technische Universität München	DE	NewtonStrat	Newton strata - geometry and representations	PE1
WENDL	Chris	Humboldt University of Berlin	Humboldt-Universität Zu Berlin	DE	TRANSHOLOM ORPHIC	New transversality techniques in holomorphic curve theories	PE1
WOLF	Robert	University of Regensburg	Universität Regensburg	DE	FunctionalIP4	Metal-Mediated Methods for the Functionalization of White Phosphorus (P4)	PE5
FINLAY	Christopher	Technical University of Denmark	Danmarks Tekniske Universitet	DK	CoreSat	Dynamics of Earth's core from multi-satellite observations	PE10
HAERTER	Jan	University of Copenhagen	Københavns Universitet	DK	INTERACTION	Cloud-cloud interaction in convective precipitation	PE10
HOFFERBERTH	Sebastian	University of Southern Denmark	Syddansk Universitet	DK	RYD-QNLO	Quantum nonlinear optics through Rydberg interaction	PE2
KELLER	Stephan Sylvest	Technical University of Denmark	Danmarks Tekniske Universitet	DK	PHOENEEX	Pyrolytic Hierarchical Organic Electrodes for sustainAble Electrochemical Energy Systems	PE7

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RINNAN	Riikka	University of Copenhagen	Københavns Universitet	DK	TUVOLU	Tundra biogenic volatile emissions in the 21st century	PE10
THYGESSEN	Kristian	Technical University of Denmark	Danmarks Tekniske Universitet	DK	LIMA	Controlling light-matter interactions by quantum designed 2D materials	PE3
WAHL	Nathalie	University of Copenhagen	Københavns Universitet	DK	Loops and groups	Loops and groups: Geodesics, moduli spaces, and infinite discrete groups via string topology and homological stability	PE1
ZIBAR	Darko	Technical University of Denmark	Danmarks Tekniske Universitet	DK	FRECOM	Nonlinear-Distortion Free Communication over the Optical Fibre Channel	PE7
BONANOS	Alceste	National Observatory of Athens	National Observatory of Athens	EL	ASSESS	Episodic Mass Loss in the Most Massive Stars: Key to Understanding the Explosive Early Universe	PE9
TASSIS	Konstantinos	Greek Foundation for Research and Technology	Foundation for Research and Technology Hellas	EL	PASIPHAE	Overcoming the Dominant Foreground of Inflationary B-modes: Tomography of Galactic Magnetic Dust via Measurements of Starlight Polarization	PE9
CAZORLA	Francisco	Barcelona Supercomputing Center	Centro Nacional de Supercomputacion	ES	SuPerCom	Sustainable Performance for High-Performance Embedded Computing Systems	PE6
DÍEZ	Ismael	University of Barcelona	Universitat de Barcelona	ES	Fields4CAT	Force Fields in Redox Enzymatic Catalysis	PE5
ECIJA FERNANDEZ	David	IMDEA Nanoscience	Fundación IMDEA Nanociencia	ES	ELECNANO	Electrically Tunable Functional Lanthanide Nanoarchitectures on Surfaces	PE4
KHOMENKO	Elena	The Institute of Astrophysics of the Canary Islands (IAC)	Instituto de Astrofísica de Canarias	ES	PI2FA	Partial Ionisation: Two-Fluid Approach	PE9
OTADUY	Miguel	King Juan Carlos University of Madrid	Universidad Rey Juan Carlos	ES	TouchDesign	A Computational Design Approach to Haptic Synthesis	PE6
PEREZ GARCIA-PANDO	Carlos	Barcelona Supercomputing Center	Centro Nacional de Supercomputacion	ES	FRAGMENT	FRontiers in dust minerAloGical coMposition and its Effects upoN climaTe	PE10
KANKAINEN	Anu	University of Jyväskylä	Jyväskylän Yliopisto	FI	MAIDEN	Masses, isomers and decay studies for elemental nucleosynthesis	PE2
SALO	Mikko	University of Jyväskylä	Jyväskylän Yliopisto	FI	IPTheoryUnified	Inverse boundary problems: toward a unified theory	PE1
TELKKI	Ville-Veikko	University of Oulu	Oulun yliopisto	FI	UFLNMR	Ultrafast Laplace NMR	PE4

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TIEDEMANN	Jörg	University of Helsinki	Helsingin yliopisto	FI	FoTran	Cross-Lingual Language Grounding - Natural Language Understanding with Multilingual Supervision	PE6
TUONONEN	Heikki	University of Jyväskylä	Jyväskylän Yliopisto	FI	SMAC-MC	Small Molecule Activation by Main-Group Compounds	PE5
ALIBART	Fabien	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	IONOS	An iono-electronic neuromorphic interface for communication with living systems	PE7
BAFFOU	Guillaume	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	HiPhore	High-temperature Thermophoresis using advanced optical microscopies	PE3
BALZAROTTI	Davide	EURECOM	EURECOM	FR	BITCRUMBS	Towards a Reliable and Automated Analysis of Compromised Systems	PE6
BECK	Pierre	Grenoble-Alpes University	Université Grenoble Alpes	FR	SOLARYS	Composition of solar system small bodies	PE9
CALAQUE	Damien	The University of Montpellier	Université de Montpellier	FR	DerSympApp	Derived Symplectic Geometry and Applications	PE1
DEGIRON	Aloyse	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	FORWARD	New Frontiers for Optoelectronics with Artificial Media	PE7
ESTEVEZ-TORRES	André	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	MeSoMat	Metabolic soft matter with life-like properties	PE5
FAVERO	Ivan	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	NOMLI	NanoOptoMechanics in classical and quantum Liquids	PE3
FRANCO	Alejandro A.	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	ARTISTIC	Advanced and Reusable Theory for the In Silico-optimization of composite electrode fabrication processes for rechargeable battery Technologies with Innovative Chemistries	PE8
GRANA	Mariana	French Alternative Energies and Atomic Energy Commission (CEA)	Commissariat à l'énergie atomique et aux énergies alternatives	FR	Stringlandscape	Deconstructing the string landscape	PE2
LAURENCIN	Danielle	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	MISOTOP	Mechanochemistry: a unique opportunity for oxygen isotopic labelling and NMR spectroscopy	PE4
PECH	David	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	3D-CAP	3D micro-supercapacitors for embedded electronics	PE7

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PERA TITUS	Marc	National Center for Scientific Research (CNRS) The Grenoble Institute of Technology	Centre National de la Recherche Scientifique (CNRS) Institut polytechnique de Grenoble	FR	MICHELANGELO	Multiphase Nanoreactors for Heterogeneous Catalysis via Smart Engineering of Tailored Dispersions	PE8
PERRET	Etienne	The Grenoble Institute of Technology	polytechnique de Grenoble	FR	SCATTERERID	Analysis and synthesis of wideband scattered signals from finite-size targets – aspect-independent RF analog footprint	PE7
PICHARDIE	David	ENS Rennes	ENS Rennes	FR	VESTA	Verified Static analysis platform	PE6
RICO	Felix	National Institute of Health and Medical Research (INSERM)	Institut national de la santé et de la recherche médicale	FR	MechaDynA	Multi-scale mechanics of dynamic leukocyte adhesion	PE3
SALANNE	Mathieu	University Pierre et Marie Curie	Université Pierre et Marie Curie - Paris 6	FR	AMPERE	Accounting for Metallicity, Polarization of the Electrolyte, and Redox reactions in computational Electrochemistry	PE4
SALSAC	Anne-Virginie	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	MultiphysicsMicroCaps	Multiphysics study of the dynamics, resistance and targeted therapy potential of deformable Micro-Capsules	PE8
SCHULL	Guillaume	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	APOGEE	Atomic-scale physics of single-photon sources.	PE3
SELLEGRI	Karine	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	Sea2Cloud	Are marine living microorganisms influencing clouds?	PE10
WOODS	Damien	National Institute for Research in Computer Science and Automatic Control (INRIA)	Institut National de Recherche en Informatique et en Automatique	FR	Active-DNA	Computationally Active DNA Nanostructures	PE6
PETE	Gabor	Alfréd Rényi Institute of Mathematics	Magyar Tudományos Akadémia Renyi Alfred Matematikai Kutatóintézet	HU	NOISE	Noise-Sensitivity Everywhere	PE1
PE'ER	Asaf	University College Cork, National University of Ireland	University College Cork, National University of Ireland	IE	O.M.J.	Origin and Magnetization of astronomical Jets	PE9
ALEXANDROWICZ	Gil	Technion - Israel Institute of Technology	Technion - Israel Institute of Technology	IL	Rotational Waves	Controlling and resolving rotational quantum states in a molecule-surface collision: Matter-wave magnetic interference experiments with ground state molecules.	PE4

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ARTSTEIN	Shiri	Tel Aviv University	Tel Aviv University	IL	PoSymAGA	Polarity and Central-Symmetry in Asymptotic Geometric Analysis	PE1
DINUR	Irit	Weizmann Institute of Science	Weizmann Institute of Science	IL	PCPHDX	Probabilistically Checkable Proofs, Agreement Tests, and High Dimensional Expanders	PE6
LIPMAN	Yaron	Weizmann Institute of Science	Weizmann Institute of Science	IL	LiftMatch	Lifting Methods for Global Matching Problems	PE6
RETZKER	Alex	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	QRES	Transforming the limits of resolution by utilizing quantum information	PE2
TEMKIN	Michael	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	BirNonArchGeom	Birational and non-archimedean geometries	PE1
BOTTER	Gianluca	University of Padova	Università degli Studi di Padova	IT	DyNET	Dynamical river NETWORKS: climatic controls and biogeochemical function	PE10
CALABRESE	Pasquale	International School for Advanced Studies	Scuola Internazionale Superiore di Studi Avanzati	IT	NEMO	New states of Entangled Matter Out of equilibrium	PE2
CHIONO	Valeria	Polytechnic University of Turin	Politecnico Di Torino	IT	BIORECAR	Direct cell reprogramming therapy in myocardial regeneration through an engineered multifunctional platform integrating biochemical instructive cues	PE8
FIORI	Gianluca	University of Pisa	Università di Pisa	IT	PEP2D	Printable Electronics on Paper through 2D materials based inks	PE7
MAPELLI	Michela	National Institute for Astrophysics (INAF)	Istituto Nazionale di Astrofisica	IT	DEMOBLACK	Demography of black hole binaries in the era of gravitational wave astronomy	PE9
MOLLE	Alessandro	Italian National Research council	Consiglio Nazionale delle Ricerche	IT	XFab	Xene Fabrication for a Two-Dimensional Nanotechnology Platform	PE8
NERI	Nicola	National Institute of Nuclear Physics	Istituto Nazionale di Fisica Nucleare	IT	SELDOM	Search for the electric dipole moment of strange and charm baryons at LHC	PE2
PETROZZA	Annamaria	Italian Institute of Technology	Fondazione Istituto Italiano di Tecnologia	IT	SOPHY	The role of Softness in the Physics of Defects: Probing Buried Interfaces in Perovskites Optoelectronic Devices	PE4
POLI	Nicola	European Laboratory for non-linear Spectroscopy	Laboratorio Europeo di Spettroscopie non Lineari	IT	TICTOGRAM	Exploring Gravity with Ultracold Cadmium and Strontium Optical Clocks and Bragg Interferometers	PE2

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STELLARI	Paolo	University of Milan	Università degli studi di Milano	IT	StabCondEn	Stability Conditions, Moduli Spaces and Enhancements	PE1
CAO	Ming	University of Groningen	Rijksuniversiteit Groningen	NL	CORNEA	Controlling evolutionary dynamics of networked autonomous agents	PE7
HANSON	Ronald	Delft University of Technology	Technische Universiteit Delft	NL	QNETWORK	Quantum networks wired by multi-spin entanglement	PE2
HARUTYUNYAN	Syuzanna	University of Groningen	Rijksuniversiteit Groningen	NL	LACOPAROM	Lewis acid promoted copper catalysis to functionalise and dearomatise arenes	PE5
HAVERKORN	Marijke	Radboud University Nijmegen	Radboud Universiteit Nijmegen	NL	MAGALOPS	The MAGnetic field in the GALaxy, using Optical Polarization of Stars	PE9
KATSONIS	Nathalie	University of Twente	Universiteit Twente	NL	Morpheus	Morphogenesis of photo-mechanized molecular materials	PE5
NIEMANN	Helge	Royal Netherlands Institute for Sea Research (NIOZ)	Stichting Koninklijk Nederlands Instituut voor Zeeonderzoek (NIOZ)	NL	VORTEX	Plastic in the Ocean: Microbial Transformation of an 'Unconventional' Carbon Substrate	PE10
SLUIJS	Appy	Utrecht University	Universiteit Utrecht	NL	SPANC	Evolution and Variability of Climate Sensitivity and Polar Amplification during Cenozoic Warm Climates SPANC	PE10
ERIKSEN	Hans Kristian	University of Oslo	Universitetet i Oslo	NO	Bits2Cosmology	Time-domain Gibbs sampling: From bits to inflationary gravitational waves	PE9
SODEMANN	Harald	University of Bergen	Universitetet i Bergen	NO	ISLAS	Isotopic links to atmospheric water's sources	PE10
SANKOWSKI	Piotr	University of Warsaw	Uniwersytet Warszawski	PL	TUgBOAT	Towards Unification of Algorithmic Tools	PE6
GOMES	Manuela	University of Minho	Universidade do Minho	PT	MagTendon	Magnetically Assisted Tissue Engineering Technologies for Tendon Regeneration	PE8
BRANDELL	Daniel	Uppsala University	Uppsala Universitet	SE	FUN POLYSTORE	FUNctionalized POLYmer electrolytes for energy STORagE	PE5
KOSTIC	Dejan	KTH Royal Institute of Technology	Kungliga Tekniska Högskolan	SE	ULTRA	Increasing the Spatial Correlation of Logical Units of Data to Enable an Ultra-Low Latency Internet	PE6
TORRES COMPANY	Victor	Chalmers University of Technology	Chalmers tekniska högskola	SE	DarkComb	Dark-Soliton Engineering in Microresonator Frequency Combs	PE7
DULAR	Matevz	University of Ljubljana	Univerza v Ljubljani	SI	CABUM	An investigation of the mechanisms at the interaction between cavitation bubbles and contaminants	PE8
BATTAGLIA	Giuseppe	University College London	University College London	UK	CheSSTaG	Chemotactic Super-Selective Targeting of Gliomas	PE5

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BOGANI	Lapo	University of Oxford	University of Oxford	UK	MMGNRs	Molecular Magnetic Graphene Nanoribbons	PE5
FARRINGTON	Sinead	University of Warwick	University of Warwick	UK	OPEN3GEN	Opening the Third Generation: The Search for Long-Lived Fundamental Particles	PE2
GAUTROT	Julien	Queen Mary and Westfield College, University of London	Queen Mary and Westfield College, University of London	UK	ProLiCell	Engineered Protein Nanosheets at Liquid-Liquid Interfaces for Stem Cell Expansion, Sorting and Tissue Engineering	PE5
GREEN	Rylie	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	Living Bionics	Living bioelectronics: Bridging the interface between devices and tissues	PE5
HOLZEGEL	Gustav	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	BHSandAADS	The Black Hole Stability Problem and the Analysis of asymptotically anti-de Sitter spacetimes	PE1
INGLESON	Michael	University of Manchester	University of Manchester	UK	ECO-ZEN	Enabling Catalytic Cross Couplings with only Zinc Electrophiles, Nucleophiles and Boranes	PE5
KATZ	Richard	University of Oxford	University of Oxford	UK	RIFT-O-MAT	Magma-Assisted Tectonics: two-phase dynamics of oceanic and continental rifts	PE10
MCCARTHY	Ian	Liverpool John Moores University	Liverpool John Moores University	UK	BAHAMAS	A holistic approach to large-scale structure cosmology	PE9
MIGLIO	Andrea	University of Birmingham	University of Birmingham	UK	Astrochronometry	Galactic archeology with high temporal resolution	PE9
MORGANS	Aimee	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	AFIRMATIVE	Acoustic-Flow Interaction Models for Advancing Thermoacoustic Instability prediction in Very low Emission combustors	PE8
MORTON	John	University College London	University College London	UK	LOQO-MOTIONS	Local quantum operations achieved through the motion of spins	PE3
PITERMAN	Nir	University of Leicester	University of Leicester	UK	D-SynMA	Distributed Synthesis: from Single to Multiple Agents	PE6
PRZULJ	Natasa	University College London	University College London	UK	ICON-BIO	Integrated Connectedness for a New Representation of Biology	PE6
SEBASTIAN	Suchitra	University of Cambridge	University of Cambridge	UK	FermiSurfaceFlavours	FLAVOURS OF FERMI SURFACE IN THE ABSENCE OF A CONVENTIONAL FERMI LIQUID	PE3
SIMON	Badger	Durham University	Durham University	UK	JetDynamics	High precision multi-jet dynamics at the LHC	PE2
SPRACKLEN	Dominick	University of Leeds	University of Leeds	UK	DECAF	Deforestation – Climate –Atmospheric composition – Fire interactions and feedbacks	PE10

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TAN	Jin-Chong	University of Oxford	University of Oxford	UK	PROMOFS	Nanoengineering and Processing of Metal-Organic Framework Composites for Photonic Sensors	PE8
TEALE	Andrew	University of Nottingham	University of Nottingham	UK	topDFT	A topological approach to electron correlation in density-functional theories	PE4
VENDRELL ESCOBAR	Marc	University of Edinburgh	University of Edinburgh	UK	DYNAFLUORS	Dynamic Activatable Fluorophores	PE5