

Last Name	First Name	Host Institution Local Name	Host Institution English Name	Host Country	Acronym	Title	Panel
BERMEJO	Raul	Montanuniversität Leoben	University of Leoben	AT	CeraText	Tailoring Microstructure and Architecture to Build Ceramic Components with Unprecedented Damage Tolerance Chemistry and interface tailored lead-free relaxor thin films for energy storage capacitors	PE8
DELUCA	Marco	Materials Center Leoben (MCL)	Materials Center Leoben	AT	CITRES	Earth-like Planet Imaging with cognitive Computing	PE8
ABSIL	Olivier	Université de Liège	University of Liege	BE	EPIC	3D Structure of Nanomaterials under Realistic Conditions	PE9
BALS	Sara	Universiteit Antwerpen	University of Antwerp	BE	REALNANO	Foundations for Higher and Curved Noncommutative Algebraic Geometry	PE5
LOWEN	Wendy	Universiteit Antwerpen	University of Antwerp	BE	FHiCuNCAG	PrOcess intensification and innovation in olefin ProductIon by Multiscale Analysis and design	PE1
VAN GEEM	Kevin	Universiteit Gent	Ghent University	BE	OPTIMA		PE8
CORMINBOEUF	Anne- Clémence	Ecole Polytechnique Fédérale de Lausanne	Swiss Federal Institute of Technology Lausanne (EPFL)	CH	PushQChem	Pushing Quantum Chemistry by Advancing Photoswitchable Catalysis	PE4
CRIVELLI	Paolo	Eidgenössische Technische Hochschule Zürich	Swiss Federal Institute of Technology Zurich (ETH Zurich)	CH	Mu-MASS	Muonium Laser Spectroscopy	PE2
DEGEN	Christian	Eidgenössische Technische Hochschule Zürich	Swiss Federal Institute of Technology Zurich (ETH Zurich)	CH	IMAGINE	Non-Invasive Imaging of Nanoscale Electronic Transport	PE3
DUJIC	Drazen	Ecole Polytechnique Fédérale de Lausanne	Swiss Federal Institute of Technology Lausanne (EPFL)	CH	EMPOWER	Medium Voltage Direct Current Electronic Transformer	PE7
GALLAND	Christophe	Ecole Polytechnique Fédérale de Lausanne	Swiss Federal Institute of Technology Lausanne (EPFL)	CH	QTONE	Quantum Plasmomechanics with THz Phonons and Molecular Nano-junctions	PE3

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HELMERT	Malte	Universität Basel	University of Basel	CH	BDE	Beyond Distance Estimates: A New Theory of Heuristics for State-Space Search	PE6
HOME	Jonathan	Eidgenössische Technische Hochschule Zürich	Swiss Federal Institute of Technology Zurich (ETH Zurich)	CH	IONPEN	Trapped-ion quantum information in 2-dimensional Penning trap arrays	PE2
JACCARD	Samuel	Universität Bern	University of Bern	CH	SCRIPt	Stable Chromium Isotopes as a Productivity Tracer	PE10
JÄGGI	Adrian	Universität Bern	University of Bern	CH	SPACE TIE	Unifying the three pillars of Geodesy using space ties	PE10
KOVALENKO	Maksym	Eidgenössische Technische Hochschule Zürich	Swiss Federal Institute of Technology Zurich (ETH Zurich)	CH	SCALE-HALO	Multiscale chemical engineering of functional metal halides	PE5
KRAUSE	Andreas	Eidgenössische Technische Hochschule Zürich	Swiss Federal Institute of Technology Zurich (ETH Zurich)	CH	RADDICS	Reliable Data-Driven Decision Making in Cyber-Physical Systems	PE6
MACHGUTH	Horst	Université de Fribourg - Universität Freiburg	University of Fribourg	CH	CASSANDRA	Accelerating mass loss of Greenland: firm and the shifting runoff limit	PE10
MANLEY	Suliana	Ecole Polytechnique Fédérale de Lausanne	Swiss Federal Institute of Technology Lausanne (EPFL)	CH	Piko	Revealing the adaptive internal organization and dynamics of bacteria and mitochondria	PE3
MÜLLER	Christoph	Eidgenössische Technische Hochschule Zürich	Swiss Federal Institute of Technology Zurich (ETH Zurich)	CH	AMADEUS	Advancing CO2 Capture Materials by Atomic Scale Design: the Quest for Understanding	PE8
NOIRAY	Nicolas	Eidgenössische Technische Hochschule Zürich	Swiss Federal Institute of Technology Zurich (ETH Zurich)	CH	TORCH	Thermoacoustic instabilities control in sequential Combustion chambers	PE8

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PAVAN	Giovanni Maria	Scuola Universitaria Professionale Della Svizzera Italiana (Supsi)	University of Applied Sciences and Arts of Southern Switzerland (SUPSI)	CH	DYNAPOL	Modeling approaches toward bioinspired dynamic materials	PE4
SIGL	Michael	Universität Bern	University of Bern	CH	THERA	Timing of Holocene volcanic eruptions and their radiative aerosol forcing	PE10
STEURER	David	Eidgenössische Technische Hochschule Zürich	Swiss Federal Institute of Technology Zurich (ETH Zurich)	CH	UTOPEST	Unified Theory of Efficient Optimization and Estimation	PE6
ZENKLUSEN	Rico	Eidgenössische Technische Hochschule Zürich	Swiss Federal Institute of Technology Zurich (ETH Zurich)	CH	ICOPT	Fundamental Problems at the Interface of Combinatorial Optimization with Integer Programming and Online Optimization	PE1
KRIKIDIS	Ioannis	University of Cyprus	University of Cyprus	CY	APOLLO	Advanced Signal Processing Technologies for Wireless Powered Communications	PE7
ALTHOFF	Matthias	Technische Universität München	Technical University of Munich	DE	justITSELF	Just-in-time Self-Verification of Autonomous Systems	PE7
AUER	Sören	Leibniz Universität Hannover	University of Hannover	DE	ScienceGraph	Foundations for Knowledge Graph based Representation, Augmentation and Exploration of Scholarly Communication	PE6
BESENIUS	Pol	Johannes Gutenberg Universität Mainz	University of Mainz	DE	SUPRAVACC	Supramolecular engineering of glycan- decorated peptides as synthetic vaccines	PE5
FENG	Xinliang	Technische Universität Dresden	Technical University of Dresden	DE	T2DCP	Development of Thiophene Based Conjugated Polymers in Two Dimensions	PE5
GILMOUR	Ryan	Westfälische Wilhelms- Universität Münster	University of Munster	DE	RECON	Reprogramming Conformation by Fluorination: Exploring New Areas of Chemical Space	PE5

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HASENSTAB-RIEDEL	Sebastian	Freie Universität Berlin	Free University of Berlin	DE	HighPotOx	Exploring the Limits of High Potential Oxidizers Prediction, Validation and Preparation of Unusual Molecules at the Edge of Stability	PE5
KÄPYLÄ	Maarit	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	UniSDyn	Building up a Unified Theory of Stellar Dynamos	PE9
KOZIEJ	Dorota	Universität Hamburg	University of Hamburg	DE	LINCHPIN	A platform to LINK between CHEMISTRY and Physlcs of colloidal Nanomaterials	PE8
LAATIAOUI	Mustapha	Johannes Gutenberg Universität Mainz	University of Mainz	DE	LRC	Laser Resonance Chromatography of Superheavy Metals	PE2
LIEDL	Tim	Ludwig-Maximilians-Universität München	University of Munich (LMU)	DE	DNA Funs	DNA-based functional lattices	PE5
OTT	Christian	Deutsches Zentrum für Luft - und Raumfahrt (DLR) Stiftung Deutsches Elektronen-Synchrotron	The German Aerospace Center (DLR)	DE	NatDyReL	Utilizing Natural Dynamics for Reliable Legged Locomotion	PE7
PORTO	Rafael	DESY	DESY	DE	LHCtoLISA	Precision Gravity: From the LHC to LISA	PE2
RAPP	Bastian	Karlsruher Institut für Technologie	Karlsruhe Institute of Technology	DE	CaLA	The Capillary Lock Actuator: A novel bistable microfluidic actuator for cost-effective high-density actuator arrays suitable for large-scale graphical tactile displays	PE7
SCHWEITZER	Pascal	Technische Universität Kaiserslautern	Technical University Kaiserslautern	DE	ENGAGES	Next generation algorithms for grabbing and exploiting symmetry	PE6
STAMPFER	Christoph	Rheinisch-Westfaelische Technische Hochschule Aachen	RWTH Aachen University	DE	2D4QT	2D Materials for Quantum Technology	PE3

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VEROY-GREPL	Karen	Rheinisch- Westfaelische Technische Hochschule Aachen	RWTH Aachen University	DE	DIMENSION	Real-time Data-Informed Multi-scale Computational Methods for Material Design and Processing	PE8
ZAUMSEIL	Jana	Ruprecht-Karls- Universität Heidelberg	University of Heidelberg	DE	TRIFECTs	Trions and sp ³ -Defects in Single-walled Carbon Nanotubes for Optoelectronics	PE4
CHRISTANDL	Matthias	Københavns Universitet	University of Copenhagen	DK	RESOURCE Q	Efficient Conversion of Quantum Information Resources	PE6
PODOLSKIJ	Mark	Aarhus Universitet	Aarhus University	DK	STAMFORD	Statistical Methods For High Dimensional Diffusions	PE1
WEIDNER	Tobias	Aarhus Universitet	Aarhus University	DK	F-Biolce	Fundamentals of Biological Ice Nucleation	PE4
UNRUH	Dominique	Tartu Ülikool	University of Tartu	EE	CerQuS	Certified Quantum Security	PE6
STERGIOPOULOS	Thomas	Aristotelio Panepistimio Thessalonikis	Aristotle University of Thessaloniki	EL	MIX2FIX	Hybrid, organic-inorganic chalcogenide optoelectronics	PE8
COSTA	Rubén	Fundación IMDEA Materiales	IMDEA Materials	ES	InOutBioLight	Advanced biohybrid lighting and photovoltaic devices	PE5
GICH	Martí	Agencia Estatal Consejo Superior de Investigaciones Científicas	Spanish National Research Council (CSIC)	ES	FeMiT	Ferrites-by-design for Millimeter-wave and Terahertz Technologies	PE8
GONZALEZ FAIREN	Alberto	Agencia Estatal Consejo Superior de Investigaciones Científicas	Spanish National Research Council (CSIC)	ES	MarsFirstWater	The physicochemical nature of water on early Mars	PE9
PARDO	Emilio	Universitat de València	University of Valencia	ES	MOF-reactors	Metal-Organic Frameworks as Chemical Reactors for the Synthesis of Well- Defined Sub-Nanometer Metal Clusters	PE5
REA	Nanda	Agencia Estatal Consejo Superior de Investigaciones Científicas	Spanish National Research Council (CSIC)	ES	MAGNESIA	Magnetar Census: the impact of highly magnetic neutron stars in the explosive and transient Universe	PE9

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ROS	Alberto	Universidad de Murcia	University of Murcia	ES	ECHO	Extending Coherence for Hardware-Driven Optimizations in Multicore Architectures	PE6
TIERNO	Pietro	Universitat de Barcelona	University of Barcelona	ES	ENFORCE	ENgineering FrustratiOn in aRtificial Colloidal icEs: degeneracy, exotic lattices and 3D states	PE3
JOHANSSON	Peter	Helsingin yliopisto	University of Helsinki	FI	KETJU	Post-Newtonian modelling of the dynamics of supermassive black holes in galactic-scale hydrodynamical simulations (KETJU)	PE9
KUUSI	Tuomo	Oulun yliopisto	University of Oulu	FI	QSHvar	Quantitative stochastic homogenization of variational problems	PE1
ANDRIEU	Francois	Commissariat à l'énergie atomique et aux énergies alternatives	French Alternative Energies and Atomic Energy Commission (CEA)	FR	MY-CUBE	3D integration of a logic/memory CUBE for In-Memory-Computing	PE7
ARCIZET	Olivier	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	Atto-Zepto	Ultrasensitive Nano-Optomechanical Sensors	PE2
AUBRY	Alexandre	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	REMINISCENCE	REflection Matrix ImagiNg In wave SCIENCE	PE7
BARAUSSE	Enrico	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	GRAMS	GRavity from Astrophysical to Microscopic Scales	PE9
BERGER	Pierre	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	Emergence	Emergence of wild differentiable dynamical systems	PE1
BRENGUIER	Florent	Université Grenoble Alpes	Grenoble-Alpes University	FR	FaultScan	Passive seismic scanning of the preparation phase of damaging earthquakes	PE10

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CANTAT	Thibault	Commissariat à l'énergie atomique et aux énergies alternatives	French Alternative Energies and Atomic Energy Commission (CEA)	FR	ReNewHydrides	Renewable Hydride Donors and Their Utilization in Catalytic Reduction and Deoxygenation Reactions	PE5
DHUIME	Bruno	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	MILESTONE	From mineral inclusions in zircon to continents: An in situ isotopic perspective on the evolution of the continental crust, the onset of plate tectonics and the development of a habitable Earth	PE10
DRENCKHAN-ANDREATTA	Wiebke	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	METAFOAM	Novel assembly strategies in liquid dispersion via interface control – towards cellular metamaterials	PE3
GIRAUDEAU	Patrick	Université de Nantes	University of Nantes	FR	SUMMIT	Site-specific Ultrasensitive Magnetic resonance of Mixtures for Isotopic Tracking	PE4
GURAU	Razvan-Gheorghe	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	RTFT	Random Tensors and Field Theory	PE2
HODZIC	Alma	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	CARB-City	Physico-Chemistry of Carbonaceous Aerosol Pollution in Evolving Cities	PE10
LANDAIS ISRAEL	Amaelle	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	ICORDA	Ice CORE DAting tools revisited to infer the dynamic of glacial – interglacial transitions over the last 1.5 million years	PE10
LESUR	Geoffroy	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	MHDiscs	From non-ideal magnetohydrodynamics to the structure and evolution of protoplanetary discs	PE9
LIQUE	François	Université du Havre	University of Le Havre	FR	COLLEXISM	Collisional excitation of interstellar molecules: towards reactive systems	PE9

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MANGENEY	Juliette	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	LEON	Compact THz lasers based on graphene quantum dots	PE7
PARIGI	Valentina	Sorbonne Université	Sorbonne University	FR	COQCOoN	COntinuous variables Quantum COmplex Networks	PE2
PILLONI	Vincent	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	HiCoShiVa	Higher coherent cohomology of Shimura varieties	PE1
REMUSAT	Laurent	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	HYDROMA	Origin and evolution of organic matter in carbonaceous chondrites: influence of hydrothermal processes	PE10
RICHARD	Marie-Ingrid	European Synchrotron Radiation Facility	European Synchrotron Radiation Facility	FR	CARINE	Coherent diffraction for a look inside Nanostructures towards atomic resolution: catalysis and interface	PE3
ROUILLARD	Alexis	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	SLOW_SOUR CE	Finding the Origin of the Slow Solar Wind	PE9
SERRANO	Justine	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	NEPAL	NEw Physics searches with tau Leptons	PE2
VALETTE	Julien	Commissariat à l'énergie atomique et aux énergies alternatives	French Alternative Energies and Atomic Energy Commission (CEA)	FR	LactaDiff	Assessing cellular compartmentation of brain lactate using diffusion MR spectroscopy in vivo	PE4
VIDOTTO	Aline	Trinity College Dublin	Trinity College Dublin	IE	ASTROFLOW	The influence of stellar outflows on exoplanetary mass loss	PE9
BERG	Erez	Weizmann Institute of Science	Weizmann Institute of Science	IL	HQMAT	New Horizons in Quantum Matter: From Critical Fluids to High Temperature Superconductivity	PE3
COHEN	Oren	Technion - Israel Institute of Technology	Technion - Israel Institute of Technology	IL	TIMP	Ultra-high-speed nanometer-scale microscopy	PE7

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EBENSTEIN	Yuval	Tel Aviv University	Tel Aviv University	IL	MultiplexGenomics	Exploring the Epigenome by Multiplexed Physical Mapping of Individual Chromosomes	PE4
GLOBERSON	Amir	Tel Aviv University	Tel Aviv University	IL	HOLI	Deep Learning for Holistic Inference	PE6
KEREN	Kinneret	Technion - Israel Institute of Technology	Technion - Israel Institute of Technology	IL	HydraMechanics	Mechanical Aspects of Hydra Morphogenesis	PE3
KLAJN	Rafal	Weizmann Institute of Science	Weizmann Institute of Science	IL	LifeLikeMat	Dissipative self-assembly in synthetic systems: Towards life-like materials	PE5
NAKAR	Ehud	Tel Aviv University	Tel Aviv University	IL	JetNS	Relativistic Jets in Astrophysics - Compact binary mergers, Gamma-Ray Bursts, and Beyond	PE9
ROTHBLUM	Guy	Weizmann Institute of Science	Weizmann Institute of Science	IL	VERICOMP	Foundations of Verifiable Computing	PE6
SCHWARTZ	Oded	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	FTHPC	Fault Tolerant High Performance Computing	PE6
SIVAN	Orit	Ben-Gurion University of the Negev	Ben-Gurion University of the Negev	IL	MERIR	Methane related iron reduction processes in sediments: Hidden couplings and their significance for carbon and iron cycles	PE10
YAN	Binghai	Weizmann Institute of Science	Weizmann Institute of Science	IL	NonlinearTopo	Nonlinear Optical and Electrical Phenomena in Topological Semimetals	PE3
BARACCHINI	Elisabetta	Gran Sasso Science Institute	Gran Sasso Science Institute	IT	INITIUM	an Innovative Negative Ion Time projection chamber for Underground dark Matter searches	PE2
CAPPELLI	Chiara	Scuola Normale Superiore di Pisa	Scuola Normale Superiore - Pisa	IT	GEMS	General Embedding Models for Spectroscopy	PE4
DAL LAGO	Ugo	Università di Bologna	University of Bologna	IT	DIAPASoN	Differential Program Semantics	PE6
FAVARO	Stefano	Università degli Studi di Torino	University of Turin	IT	NBEB-SSP	Nonparametric Bayes and empirical Bayes for species sampling problems: classical questions, new directions and related issues	PE1
FIORINI	Massimiliano	Istituto Nazionale di Fisica Nucleare	National Institute of Nuclear Physics	IT	4DPHOTON	Beyond Light Imaging: High-Rate Single-Photon Detection in Four Dimensions	PE2

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RICCI	Francesco	Università degli Studi di Roma "Tor Vergata"	University of Rome "Tor Vergata"	IT	PRO-TOOLKITS	Programmable nucleic acid toolkits for cell-free diagnostics and genetically encoded biosensing	PE4
ROSASCO	Lorenzo	Università degli Studi di Genova	University of Genoa	IT	SLING	Efficient algorithms for sustainable machine learning	PE6
SCOTOGNELLA	Francesco	Politecnico Di Milano	Polytechnic of Milan	IT	PAIDEIA	PIAsmon Induced hot Electron extraction with doped semiconductors for Infrared solar energy	PE8
SESANA	Alberto	Università degli studi di Milano-Bicocca	University of Milan-Bicocca	IT	B Massive	Binary massive black hole astrophysics	PE9
VICIDOMINI	Giuseppe	Fondazione Istituto Italiano di Tecnologia	Italian Institute of Technology	IT	BrightEyes	Multi-Parameter Live-Cell Observation of Biomolecular Processes with Single-Photon Detector Array	PE7
BRIDA	Daniele	Université du Luxembourg	University of Luxembourg	LU	UpTEMPO	Ultrafast tunneling microscopy by optical field control of quantum currents	PE2
BOUKANY	Pouyan	Technische Universiteit Delft	Delft University of Technology	NL	FanCY	Flow and Deformation of Cancer tumours near Yielding	PE8
KHAJETOORIAN S	Alexander	Radboud Universiteit Nijmegen	Radboud University Nijmegen	NL	SPINAPSE	Creating complexity: toward atomic spin-based neural hardware	PE3
KUDERNAC	Tibor	Universiteit Twente	University of Twente	NL	MechanoTubes	Supramolecular machineries with life-like mechanical functions	PE5
VAN DE MEERAKKER	Sebastiaan	Radboud Universiteit Nijmegen	Radboud University Nijmegen	NL	FICOMOL	Field Control of Cold Molecular Collisions	PE4
WOLTHERS	Mariette	Universiteit Utrecht	Utrecht University	NL	CRYSTAL CLEAR	CRYSTAL CLEAR: determining the impact of charge on crystal nucleation	PE10
DE SCHEPPER	Stijn	Uni Research AS	Uni Research AS	NO	AGENSI	A Genetic View into Past Sea Ice Variability in the Arctic	PE10
SAURABH	Saket	Universitetet i Bergen	University of Bergen	NO	LOPRE	Lossy Preprocessing	PE6
WEHUS	Ingunn Kathrine	Universitetet i Oslo	University of Oslo	NO	Cosmoglobe	Cosmoglobe -- mapping the universe from the Milky Way to the Big Bang	PE9
AMBROSIO	Antonio	Laboratorio Iberico Internacional de Nanotecnologia	International Iberian Nanotechnology Laboratory	PT	METAmorphoses	Shapeshifting Metasurfaces for Chemically Selective Augmented Reality	PE8

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BAYER	Arend	University of Edinburgh	University of Edinburgh	UK	WallCrossAG	Wall-Crossing and Algebraic Geometry	PE1
CADAR	Cristian	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	PASS	Program Analysis for Safe and Secure Software Evolution	PE6
DE SIMONE	Alfonso	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	BioDisOrder	Order and Disorder at the Surface of Biological Membranes.	PE4
DI FALCO	Andrea	University of St Andrews	University of St Andrews	UK	AMPHIBIANS	All Optical Manipulation of Photonic Metasurfaces for Biophotonic Applications in Microfluidic Environments	PE7
DOBBS	Clare	University of Exeter	University of Exeter	UK	ICYBOB	Initial Conditions of YMCs, Birth of OB associations and long term evolution of stellar clusters	PE9
EVANS	Rachel	University of Cambridge	University of Cambridge	UK	SPECTRACO N	Materials Engineering of Integrated Hybrid Spectral Converters for Next Generation Luminescent Solar Devices	PE8
FUMAGALLI	Laura	University of Manchester	University of Manchester	UK	Liquid2DM	Two-dimensional liquid cell dielectric microscopy	PE4
KUKURA	Philipp	University of Oxford	University of Oxford	UK	PHOTOMASS	Imaging Biomolecular Self-Assembly with a Molecular Photonic Scale	PE4
LAIRD	Edward	Lancaster University	Lancaster University	UK	MesoPhone	Vibrating carbon nanotubes for probing quantum systems at the mesoscale	PE3
LI	Xin	Queen Mary and Westfield College, University of London	Queen Mary and Westfield College, University of London	UK	IGOC	Interactions between Groups, Orbits, and Cartans	PE1
MATHER	Tamsin	University of Oxford	University of Oxford	UK	V-ECHO	Revealing hidden volcanic triggers for global environmental change events in Earth's geological past using mercury (Hg)	PE10
MATTEVI	Cecilia	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	3DAddChip	Additive manufacturing of 2D nanomaterials for on-chip technologies	PE8

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MILLS	David	University of Manchester	University of Manchester	UK	F- ELEMENT_AR CHITECT	Building Precise Molecular Architectures to Unlock Remarkable f-Element Properties	PE5
MONTANARO	Ashley	University of Bristol	University of Bristol	UK	QAFA	Quantum Algorithms from Foundations to Applications	PE6
PETERS	Yvonne	University of Manchester	University of Manchester	UK	TheHiggsAndT he7Tops	Mirror Mirror on the Wall, which Higgs is the oddest of them all: Exploring the Top- Higgs Interconnection with ATLAS	PE2
PONTZEN	Andrew	University College London	University College London	UK	GMGalaxies	Understanding the diversity of galaxy morphology in the era of large spectroscopic surveys	PE9
VALDASTR	Pietro	University of Leeds	University of Leeds	UK	NoLiMiTs	Novel Lifesaving Magnetic Tentacles	PE7
VINCENT	Kylie	University of Oxford	University of Oxford	UK	BiocatSusChe m	Biocatalysis for Sustainable Chemistry – Understanding Oxidation/Reduction of Small Molecules by Redox Metalloenzymes via a Suite of Steady State and Transient Infrared Electrochemical Methods	PE4