Last Name	First Name	Host Institution (English)	Host Institution local name	Host Country	Acronym	Title	Panel
KOLMOGOROV	Vladimir	Institute of Science and Technology Austria	Institute of Science and Technology Austria	AT	DOiCV	Discrete Optimization in Computer Vision: Theory and Practice	PE6
RAUSCHENBEUTEL	Arno	Technical University of Vienna	Technische Universität Wien	AT	NanoQuaNt	Nanofiber Quantum Networks	PE2
SCHRECK	Florian	Austrian Academy of Science	Österreichische Akademie der Wissenschaften	AT	QuantStro	Quantum-Degenerate Strontium: Mixtures, Molecules, and Many-Body Physics	PE2
WINKLER	Paul Martin	University of Vienna	Universität Wien	AT	NANODYNAMITE	Quantifying Aerosol Nanoparticle Dynamics by High Time Resolution Experiments	PE10
FIORINI	Samuel	Free University of Brussels (ULB)	Université Libre de Bruxelles (ULB)	BE	FOREFRONT	Frontiers of Extended Formulations	PE6
HERTOG	Thomas	KU Leuven	Katholieke Universiteit Leuven	BE	HoloQosmos	Holographic Quantum Cosmology	PE9
LAGAE	Liesbet	Imec	Interuniversitair Micro-Electronica Centrum (Imec)	BE	SCALPEL	A Rapid Single Cell AnaLysis and Sorting Platform based on Lensfree digital imaging techniques applied to Detection of Cancer	PE7
RAABE	Riccardo	KU Leuven	Katholieke Universiteit Leuven	BE	SpecMAT	Spectroscopy of exotic nuclei in a Magnetic Active Target	PE2
SCHELKENS	Peter	Free University of Brussels (VUB)	Vrije Universiteit Brussel (VUB)	BE	INTERFERE	Sparse Signal Coding for Interference-based Imaging Modalities	PE7
THYBAUT	Joris W.	Ghent University	Universiteit Gent	BE	i-CaD	Innovative Catalyst Design for Large-Scale, Sustainable Processes	PE8
VAES	Stefaan	KU Leuven	Katholieke Universiteit Leuven	BE	RIGIDITY	Rigidity and classification of von Neumann algebras	PE1
AILAMAKI	Anastasia	Swiss Federal Institute of Technology Lausanne (EPFL)	Ecole Polytechnique Fédérale de Lausanne	CH	ViDa	Transforming Raw Data into Information through Virtualization	PE6
BEISERT	Niklas	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich	CH	GaugeGravSym	Extended Symmetries in Gauge and Gravity Theories	PE2
GYSEL BEER	Martin	Paul Scherrer Institute	Paul Scherrer Institut	CH	BLACARAT	Black Carbon in the Atmosphere: Emissions, Aging and Cloud Interactions	PE10
PERRIG	Adrian	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich	CH	SCION	Scalability, Control, Isolation on Next-generation Networks	PE6
ROKE	Sylvie	Swiss Federal Institute of Technology Lausanne (EPFL)	Ecole Polytechnique Fédérale de Lausanne	CH	WII	Water, Ions, Interfaces: Quantum effects, charge and cooperativity in water, aqueous solutions and interfaces	PE4
SENEVIRATNE	Sonia Isabelle	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich	CH	DROUGHT-HEAT	Land-Climate Interactions: Constraints for Droughts and Heatwaves in a Changing Climate	PE10

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SKORDIS	Constantinos	University of Cyprus	University of Cyprus	CY	TheMoDS	Theories and Models of the Dark Sector: Dark Matter, Dark Energy and Gravity	PE9
KOUCKY	Michal	Charles University in Prague	Univerzita Karlova v Praze	CZ	LBCAD	Lower bounds for combinatorial algorithms and dynamic problems	PE6
AUWÄRTER	Wilhelm	Technical University of Munich	Technische Universität München	DE	NanoSurfs	Nanostructured Surfaces: Molecular Functionality on advanced sp2-bonded substrates	PE4
BRIXNER	Tobias	University of Würzburg	Julius-Maximilians Universität Würzburg	DE	MULTISCOPE	Multidimensional Ultrafast Time-Interferometric Spectroscopy of Coherent Phenomena in all Environments	PE4
BURGER	Martin	University of Münster	Westfaelische Wilhelms-Universität Münster	DE	LifeInverse	Variational Methods for Dynamic Inverse Problems in the Life Sciences	PE1
CRISTINZIANI	Markus	University of Bonn	Rheinische Friedrich-Wilhelms-Universität Bonn	DE	TopCoup	Determination of top couplings in associated top pair events using ATLAS data	PE2
DEBEER	Serena	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	N2RED	Spectroscopic Studies of N2 Reduction: From Biological to Heterogeneous Catalysis	PE4
EHLERS	Todd	University of Tübingen	Eberhard Karls Universität Tübingen	DE	EXTREME	EXtreme Tectonics and Rapid Erosion in Mountain Environments	PE10
ELSNER	Martin	Helmholtz Zentrum München - German Research Center for Environmental Health	Helmholtz Zentrum München - Deutsches Forschungszentrum für Gesundheit und Umwelt	DE	MicroDegrade	Identifying and Overcoming Bottlenecks of Micropollutant Degradation at Low Concentrations	PE10
EUGSTER	Patrick Thomas	Technical University of Darmstadt	Technische Universität Darmstadt	DE	LiveSoft	Lightweight Verification of Software	PE6
FRANKE	Katharina Jennifer	Free University of Berlin	Freie Universität Berlin	DE	NanoSpin	Nanoscale spin interactions and dynamics on superconducting surfaces	PE3
GROLL	Jürgen	University Hospital of Würzburg	Universitätsklinikum Wuerzburg - Klinikum Der Bayerischen Julius-Maximilians-Universität	DE	Design2Heal	Rational design of scaffold architecture and functionalization to induce healing and tissue regeneration	PE8
GSCHWIND	Ruth Maria	University of Regensburg	Universität Regensburg	DE	IonPairsAtCatalysis	Design Principles of Ion Pairs in Organocatalysis – Elucidation of Structures, Intermediates and Stereoselection Modes as well as Assessment of Individual Interaction Contributions	PE5
HOMMELHOFF	Peter	University of Erlangen-Nuremburg	Friedrich-Alexander-Universität Erlangen Nürnberg	DE	NearFieldAtto	Attosecond physics at nanoscale metal tips - strong field physics in the near-field optics regime	PE2
KILTZ	Eike	Ruhr University Bochum	Ruhr-Universität Bochum	DE	ERCC	Efficient Resource Constrained Cryptography	PE6
KLEINE	Thorsten	University of Münster	Westfaelische Wilhelms-Universität Münster	DE	ISOCORE	New isotope tracers for core formation in terrestrial planets	PE10
KÖHL	Michael	University of Bonn	Rheinische Friedrich-Wilhelms-Universität Bonn	DE	UpFermi	Unconventional pairing in ultracold Fermi gases	PE2

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KÜPPER	Jochen	University of Hamburg	Universität Hamburg	DE	COMOTION	Controlling the Motion of Complex Molecules and Particles	PE4
LIMPERT	Jens	Friedrich-Schiller-University of Jena	Friedrich-Schiller-Universität Jena	DE	ACOPS	Advanced Coherent Ultrafast Laser Pulse Stacking	PE2
PÄLIKE	Heiko	University of Bremen	Universität Bremen	DE	EARTHSEQUENCING	A new approach to sequence Earth history at high resolution over the past 66 million years	PE10
PFEIFER	Thomas	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	X-MUSIC	XUV/X-ray Multidimensional Spectroscopy of Fundamental Electron Dynamics and Impulsive Control of X-ray Light	PE2
POLARZ	Sebastian	University of Constance	Universität Konstanz	DE	I-SURF	Inorganic surfactants with multifunctional heads	PE5
RABCZUK	Timon	Bauhaus-University Weimar	Bauhaus-Universität Weimar	DE	COMBAT	Computational Modeling and Design of Lithium-Ion Batteries	PE8
REIFARTH	Rene	Goethe University Frankfurt	Johann Wolfgang Goethe Universität Frankfurt am Main	DE	NAUTILUS	Neutron cAptUres consTraIning steLlar nUcleosynthesiS	PE2
REITZENSTEIN	Stephan Erich	Technical University of Berlin	Technische Universität Berlin	DE	EXQUISITE	External Quantum Control of Photonic Semiconductor Nanostructures	PE3
RUEPING	Magnus	RWTH Aachen University	Rheinisch-Westfaelische Technische Hochschule Aachen	DE	SunCatChem	Sustainable Light - Driven Catalytic Chemistry	PE5
WIENHARD	Anna	University of Heidelberg	Ruprecht-Karls-Universität Heidelberg	DE	GEOMETRICSTRUCTURES	Deformation Spaces of Geometric Structures	PE1
BIZZARRO	Martin	University of Copenhagen	Københavns Universitet	DK	stardust2asteroids	Stardust to asteroids: Unravelling the formation and earliest evolution of a habitable solar system	PE10
LISERRE	Marco	Aalborg University	Aalborg Universitet	DK	HEART	The Highly Efficient And Reliable smart Transformer (HEART), a new Heart for the Electric Distribution System	PE7
PAGH	Rasmus	IT University of Copenhagen	IT-Universitetet i København	DK	SSS	Scalable Similarity Search	PE6
ZELIKIN	Alexander	Aarhus University	Aarhus Universitet	DK	BTVI	First Biodegradable Biocatalytic VascularTherapeutic Implants	PE8
TSAMARDINOS	Ioannis	University of Crete	Panepistimio Kritis	EL	CAUSALPATH	Next Generation Causal Analysis: Inspired by the Induction of Biological Pathways from Cytometry Data	PE6
ZEZAS	Andreas	Greek Foundation for Research and Technology	Foundation for Research and Technology Hellas	EL	A-BINGOS	Accreting binary populations in Nearby Galaxies: Observations and Simulations	PE9
ACÍN	Antonio	Institute of Photonic Sciences	Institut de Ciències Fotòniques	ES	QITBOX	Quantum Information Theory with black BOXes	PE2

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ARRUEBO	Manuel	University of Zaragoza	Universidad de Zaragoza	ES	NANOHEDONISM	A Photo-triggered On-demand Drug Delivery System for Chronic Pain	PE8
DENTZ	Marco	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	MHetScale	Mixing in Heterogeneous Media Across Spatial and Temporal Scales: From Local Non-Equilibrium to Anomalous Chemical Transport and Dynamic Uncertainty	PE8
FERNANDEZ DE BOBADILLA	Javier	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	NMST	New methods and interacions in Singularity Theory and beyond	PE1
MARTELL	Jose Maria	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	HAPDEGMT	Harmonic Analysis, Partial Differential Equations and Geometric Measure Theory	PE1
MASPOCH COMAMALA	Daniel	Catalan Institute of Nanotechnology	Institut Català de Nanotecnologia	ES	InanoMOF	Multifunctional micro- and nanostructures assembled from nanoscale metal-organic frameworks and inorganic nanoparticles	PE5
SCHÖDEL	Rainer	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	GALACTICNUCLEUS	The Fingerprint of a Galactic Nucleus: A Multi-Wavelength, High-Angular Resolution, Near-Infrared Study of the Centre of the Milky Way	PE9
WIDMER	Joerg	Institute IMDEA Networks	Institute IMDEA Networks	ES	SEARCHLIGHT	A new communication paradigm for future very high speed wireless networks	PE7
SILLANPÄÄ	Mika Antero	Aalto University	Aalto Yliopisto	FI	CAVITYQPD	Cavity quantum phonon dynamics	PE3
BERTEAU	Olivier	French National Institute for Agricultural Research (INRA)	Institut National de la Recherche Agronomique	FR	NoRaChem	Novel radical chemistry for complex peptide synthesis and engineering	PE5
BERTET	Patrice	French Alternative Energies and Atomic Energy Commission (CEA)	Commissariat à l'énergie atomique et aux énergies alternatives	FR	CIRQUSS	Circuit Quantum Electrodynamics with Single Electronic and Nuclear Spins	PE3
BIBES	Manuel	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	MINT	Emerging electronic states and devices based on Mott insulator interfaces	PE3
BIERMANN	Silke	Ecole Polytechnique	Ecole Polytechnique	FR	CORRELMAT	Predictive electronic structure calculations for materials with strong electronic correlations: long-range Coulomb interactions and many-body screening	PE3
BIZE	Sebastien André Marcel	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	AdOC	Advance Optical Clocks	PE2
BOUCHET	Freddy	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	TRANSITION	Large Deviations and Non Equilibrium Phase Transitions for Turbulent Flows, Climate, and the Solar System	PE3
BREUILLARD	Emmanuel	Paris-Sud University	Université Paris-Sud	FR	GeTeMo	Geometry, Groups and Model Theory	PE1
CIUTI	Cristiano	Paris Diderot University	Université Paris Diderot - Paris 7	FR	CORPHO	Theory of strongly correlated photonic systems	PE3
CLUCKERS	Raf	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	MOTMELSUM	Motivic Mellin transforms and exponential sums through non-archimedean geometry	PE1

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COLTICE	Nicolas	Claude Bernard University Lyon 1	Université Lyon 1 Claude Bernard	FR	AUGURY	Reconstructing Earth's mantle convection	PE10
GABELICA	Valérie	National Institute of Health and Medical Research (Inserm)	Institut National de la Santé et de la Recherche Médicale (Inserm)	FR	DNAFOLDIMS	Advanced mass spectrometry approaches to reveal nucleic acid folding energy landscapes	PE4
HENTZ	Sébastien	French Alternative Energies and Atomic Energy Commission (CEA)	Commissariat à l'énergie atomique et aux énergies alternatives	FR	ENLIGHTENED	Nanophotonic Nanomechanical Mass Spectrometry for Biology and Health	PE7
LADOUX	Benoit	Paris Diderot University	Université Paris Diderot - Paris 7	FR	DURACELL	Cell Migration under Mechanical Constraints	PE3
LELIEVRE	Tony	Ecole des Ponts ParisTech	Ecole Nationale des Ponts et Chaussées	FR	MSMath	Molecular Simulation: modeling, algorithms and mathematical analysis	PE1
LORTHOIS	Sylvie	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	BrainMicroFlow	Brain Microcirculation : Numerical simulation for inter-species translation with applications in human health	PE8
MANGENEY	Anne	Paris Institute for Earth Physics	Institut de Physique du Globe de Paris	FR	SLIDEQUAKE	Detection and understanding of landslides by observing and modelling gravitational flows and generated earthquakes	PE10
MARMOTTANT	Philippe	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	BubbleBoost	Microfluidic bubbles for novel applications: acoustic laser and ultrasonically controlled swimming microrobots	PE8
VOLONTERI	Marta	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	BLACK	The formation and evolution of massive black holes	PE9
SZEGEDY	Balazs	Alfréd Rényi Institute of Mathematics	Magyar Tudományos Akadémia Rényi Alfréd Matematikai Kutatóintézet	HU	StrucLim	Limits of discrete structures	PE1
ALBRECHT	Martin	University College Dublin	University College Dublin	IE	synMICs	Exploiting Synergistic Properties of Mesoionic Carbene Complexes: Teaching Rusty Metals Challenging Catalysis	PE5
LINDELL	Yehuda	Bar-Ilan University	Bar-Ilan University	IL	HIPS	High-Performance Secure Computation with Applications to Privacy and Cloud Security	PE6
NAREVICIUS	Edvardas	Weizmann Institute of Science	Weizmann Institute of Science	IL	QuCC	Chemistry of the Quantum Kind	PE4
OZERI	Roee	Weizmann Institute of Science	Weizmann Institute of Science	IL	Ionology	Quantum Metrology with Trapped Ions	PE2
PEREZ	Gilad	Weizmann Institute of Science	Weizmann Institute of Science	IL	TOPCHARM	The LHC Battle for Naturalness on the Top Charm Front	PE2
ROTHSCHILD	Avner	Technion - Israel Institute of Technology	Technion - Israel Institute of Technology	IL	ETASECS	Extremely Thin Absorbers for Solar Energy Conversion and Storage	PE8
YAHAV	Eran	Technion - Israel Institute of Technology	Technion - Israel Institute of Technology	IL	PRIME	Programming with Millions of Examples	PE6

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CAVOTO	Gianluca	National Institute of Nuclear Physics	Istituto Nazionale di Fisica Nucleare	IT	CRYSBEAM	Crystal channeling to extract a high energy hadron beam from an accelerator	PE2
DE ANGELIS	Francesco	Italian Institute of Technology	Fondazione Istituto Italiano di Tecnologia	IT	Neuro-Plasmonics	Neuro-Plasmonics	PE3
DECUZZI	Paolo	Italian Institute of Technology	Fondazione Istituto Italiano di Tecnologia	IT	POTENT	Engineering Discoidal Polymeric Nanoconstructs for the Multi-Physics Treatment of Brain Tumors	PE8
DI TORO	Giulio	University of Padova	Università Degli Studi di Padova	IT	NOFEAR	New Outlook on seismic faults: From EARthquake nucleation to arrest	PE10
GIAZOTTO	Francesco	Italian National Research Council (CNR)	Consiglio Nazionale delle Ricerche	IT	COMANCHE	Coherent manipulation and control of heat in solid-state nanostructures: the era of coherent caloritronics	PE3
GUARDONE	Alberto	Polytechnic of Milan	Politecnico di Milano	IT	NSHOCK	Non classical rarefaction shock-waves in molecularly complex vapours	PE8
MANNA	Liberato	Italian Institute of Technology	Fondazione Istituto Italiano di Tecnologia	IT	TRANS-NANO	Advancing the Study of Chemical, Structural and Surface Transformations in Colloidal Nanocrystals	PE5
MARIGO	Paola	University of Padova	Università Degli Studi di Padova	IT	STARKEY	Solving the TP-AGB STAR Conundrum: a KEY to Galaxy Evolution	PE9
PERUGINI	Diego	University of Perugia	Università Degli Studi di Perugia	IT	CHRONOS	A geochemical clock to measure timescales of volcanic eruptions	PE10
SANGALLI	Giancarlo	University of Pavia	Università Degli Studi di Pavia	IT	HIGEOM	Highly accurate Isogeometric Method	PE1
BAKKERS	E.P.A.M. (Erik)	Eindhoven University of Technology	Technische Universiteit Eindhoven	NL	HELENA	Heavy-Element Nanowires	PE5
BANSAL	Nikhil	Eindhoven University of Technology	Technische Universiteit Eindhoven	NL	ACUITY	Algorithms for coping with uncertainty and intractability	PE6
BRINKMAN	Alexander	University of Twente	Universiteit Twente	NL	TOPOTRONICS	Topological Josephson devices as a novel platform for creating and controlling non-Abelian anyons	PE3
BROERSEN	Johannes Maria	Utrecht University	Universiteit Utrecht	NL	REINS	Responsible Intelligent Systems	PE6
CORNELISSEN	Jeroen	University of Twente	Universiteit Twente	NL	ProtCage	Chemistry in the Confinement of Protein Cages	PE5
DE WOLF	Ronald	National Research Institute for Mathematics and Computer Science	Centrum voor Wiskunde en Informatica (CWI)	NL	QPROGRESS	Progress in quantum computing: Algorithms, communication, and applications	PE6
IANNUZZI	Davide	Free University of Amsterdam - Medical Center	Vrije Universiteit Amsterdam - Medisch Centrum	NL	DIDYMUS	MICROMACHINED OPTOMECHANICAL DEVICES: looking at cells, tissues, and organs ... with a gentle touch	PE7

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PADDING	Johannes T.	Eindhoven University of Technology	Technische Universiteit Eindhoven	NL	NONSPHEREFLOW	Multiscale modelling of gas-fluidized flows of non-spherical particles	PE8
SIMONE	Angelo	Delft University of Technology	Technische Universiteit Delft	NL	StruBa	Computational modelling of structural batteries	PE8
SNOEIJER	Jacobus H.	University of Twente	Universiteit Twente	NL	Soft Wetting	Soft Wetting	PE3
VAN LEEUWEN	Albert	Netherlands Institute for Radio Astronomy (ASTRON)	Stichting Astronomisch Onderzoek in Nederland (ASTRON)	NL	ALERT	ALERT - The Apertif-LOFAR Exploration of the Radio Transient Sky	PE9
BRANDT	Luca	KTH Royal Institute of Technology	Kungliga Tekniska Högskolan	SE	TRITOS	TRansItions and Turbulence Of complex Suspensions	PE8
OBERHAMMER	Joachim	KTH Royal Institute of Technology	Kungliga Tekniska Högskolan	SE	TERAMICROSYS	Terahertz microsystems - Enabling the large-scale exploitation of the terahertz gap	PE7
VLEMMINGS	Wouter H. T.	Chalmers University of Technology	Chalmers Tekniska Högskola	SE	OutflowMagn	Magnetic fields and the outflows during the formation and evolution of stars	PE9
AKAN	Ozgur B.	Koc University	Koç Üniversitesi	TR	MINERVA	Communication Theoretical Foundations of Nervous System Towards BIO-inspired Nanonetworks and ICT-inspired Neuro-treatment	PE7
İLDAY	Fatih Ömer	Bilkent University	Bilkent Üniversitesi	TR	NLL	Nonlinear Laser Lithography	PE2
ASHBROOK	Sharon	University of St Andrews	University of St Andrews	UK	EXONMR	Exploiting 17O NMR Spectroscopy: Atomic-Scale Structure, Disorder and Dynamics in Solids	PE4
ATATURE	Mete	University of Cambridge	University of Cambridge	UK	PHOENiCS	Photon-Spin Entanglement in Hybrid Cluster State Architectures	PE3
CICUTA	Pietro	University of Cambridge	University of Cambridge	UK	HydroSync	Hydrodynamic Synchronisation in Model and Biological Systems	PE3
DA SILVA MENDES	Paula Maria	University of Birmingham	University of Birmingham	UK	GLYCOSURF	Surface-Based Molecular Imprinting for Glycoprotein Recognition	PE8
DE BIE	Tijl	University of Bristol	University of Bristol	UK	FORSIED	Formalizing Subjective Interestingness in Exploratory Data Mining	PE6
FOWLER	Hayley Jane	Newcastle University	Newcastle University	UK	INTENSE	INTENSE: INTElligent use of climate models for adaptatioN to non-Stationary climate Extremes	PE10
GOSS	Rebecca	University of St Andrews	University of St Andrews	UK	GCGXC	GenoChemetics: Gene eXpression enabling selective Chemical functionalisation of natural products	PE5
HAIRER	Martin	University of Warwick	University of Warwick	UK	Critical	Behaviour near criticality	PE1

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LEWIS	Antony Martin	University of Sussex	University of Sussex	UK	CosmoPars	Precision Cosmological Parameters	PE9
LIDDLE	Stephen	University of Nottingham	University of Nottingham	UK	UCHEM	Frontier Non-Aqueous Uranium Chemistry: Structure, Bonding, Reactivity, and Nanomagnetism	PE5
MICHAELIDES	Angelos	University College London	University College London	UK	HeteroIce	Towards a molecular-level understanding of heterogeneous ice nucleation	PE4
O'REILLY	Rachel Kerry	University of Warwick	University of Warwick	UK	SCPs	Developing sequence controlled polymers for organization, templation and recognition	PE5
PASCOLI	Silvia	Durham University	Durham University	UK	NuMass	Neutrinos: a different portal to new physics Beyond the Standard Model	PE2
PASCU	Sofia Ioana	University of Bath	University of Bath	UK	O2SENSE	Oxygen Sensing with Multimodality Imaging Probes	PE4
PERCIVAL	William	University of Portsmouth	University of Portsmouth	UK	Darksurvey	Using Galaxy Surveys to Understand the Dark Universe	PE9
RANGAMANI	Mukund	Durham University	Durham University	UK	SPiN	Symmetry Principles in Nature	PE2
RIDGWELL	Andrew John	University of Bristol	University of Bristol	UK	PALEOGENIE	PAst Links in the Evolution of Ocean's Global ENvIronment and Ecology	PE10
RODRIGO	Jose Luis	University of Warwick	University of Warwick	UK	Vort3DEuler	3D Euler, Vortex Dynamics and PDE	PE1
ROYALL	Christopher Patrick (Paddy)	University of Bristol	University of Bristol	UK	NANOPRS	Nano-Particle-Resolved Studies	PE3
SANTHANAM	Rahul	University of Edinburgh	University of Edinburgh	UK	ALUnif	Algorithms and Lower Bounds: A Unified Approach	PE6
STEVENS	Molly	Imperial College of Science,Technology and Medicine	Imperial College of Science,Technology and Medicine	UK	Naturale CG	Engineering Bio-inspired Materials for Biosensing and Regenerative Medicine	PE5
SULLIVAN	Mark	University of Southampton	University of Southampton	UK	SPCND	Supernovae: Physics and Cosmology in the Next Decade	PE9
TAKATS	Zoltan	Imperial College of Science,Technology and Medicine	Imperial College of Science,Technology and Medicine	UK	MASSLIP	Systems Medical Diagnostics by In-vivo Ambient Mass Spectrometric Profiling of Tissue Lipidome	PE4
TEH	Yee Whye	University of Oxford	University of Oxford	UK	BigBayes	Rich, Structured and Efficient Learning of Big Bayesian Models	PE6
TINETTI	Giovanna	University College London	University College London	UK	ExoLights	Decoding Lights from Exotic Worlds	PE9

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TROISI	Alessandro	University of Warwick	University of Warwick	UK	ESTYMA	Excited state quantum dynamics in molecular aggregates: a unified description from biology to devices	PE4
VON GLASOW	Roland	University of East Anglia	University of East Anglia	UK	ASIBIA	Arctic sea ice, biogeochemistry and impacts on the atmosphere: Past, present, future	PE10
ZANDERIGHI	Giulia	University of Oxford	University of Oxford	UK	HICCUP	High Impact Cross-section Calculations for Unprecedented Precision	PE2