Last Name	First Name	Host Institution English Name	Host Institution Local Name	Host Country	Acronym	Project Title	Panel
ASPELMEYER	Markus	University of Vienna	Universität Wien	AT	QLev4G	Quantum control of levitated massive mechanical systems: a new approach for gravitational quantum physics	PE2
DECIN	Leen	Catholic University of Leuven	Katholieke Universiteit Leuven	BE	AEROSOL	Astrochemistry of old stars: direct probing of unique chemical laboratories	PE9
FINE	Joel	Free University of Brussels (ULB)	Université Libre de Bruxelles	BE	SymplecticEinstein	The symplectic geometry of anti-self-dual Einstein metrics	PE1
VAN SPEYBROECK	Veronique	Ghent University	Universiteit Gent	BE	DYNPOR	First principle molecular dynamics simulations for complex chemical transformations in nanoporous materials	PE4
VERSTRAETE	Frank	Ghent University	Universiteit Gent	BE	QUTE	Quantum Tensor Networks and Entanglement	PE2
CHOULIS	Stelios	Cyprus University of Technology	Cyprus University of Technology	CY	Sol-Pro	Solution Processed Next Generation Photovoltaics	PE8
KUNES	Jan	Institute of Physics, Academy of Sciences of the Czech Republic	Fyzikalni Ustav Av Cr V.V.I	CZ	EXMAG	Excitonic Magnetism in Strongly Correlated Materials	PE3
URBAN	Josef	Czech Technical University	České vysoké učení technické v Praze	CZ	AI4REASON	Artificial Intelligence for Large-Scale Computer-Assisted Reasoning	PE6
BACHMANN	Julien	University of Erlangen-Nuremberg	Friedrich-Alexander-Universität Erlangen Nürnberg	DE	SOLACYLIN	A preparative approach to geometric effects in innovative solar cell types based on a nanocylindrical structure	PE5
BAUM	Peter	University of Munich (LMU)	Ludwig-Maximilians-Universität München	DE	DIVI	Direct Visualization of Light-Driven Atomic-Scale Carrier Dynamics in Space and Time	PE2
BEUTHER	Henrik	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	CSF	From Cloud to Star Formation	PE9
BOKER	Alexander	RWTH Aachen University	Rheinisch-Westfaelische Technische Hochschule Aachen	DE	REPLICOLL	Self-replicating Colloidal Assemblies	PE5
CREMERS	Daniel	Technical University of Munich	Technische Universität München	DE	3D Reloaded	3D Reloaded: Novel Algorithms for 3D Shape Inference and Analysis	PE6
DZUBIELLA	Joachim	Helmholtz Centre Berlin for Materials and Energy	Helmholtz-Zentrum Berlin für Materialien und Energie	DE	NANOREACTOR	Multiscale modelling of stimuli-responsive nanoreactors	PE4

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GRUENEIS	Alexander	University of Cologne	Universität Zu Koeln	DE	SUPER-2D	Many-body physics and superconductivity in 2D materials	PE3
HESS	Christian	Leibniz Institute for Solid State and Materials Research	Leibniz-Institut für Festkörper- und Werkstoffforschung Dresden	DE	MARS	Electronic Order, Magnetism, and Unconventional Superconductivity probed in Real-Space	PE3
HUBER	Robert	University of Lubeck	Universität zu Lübeck	DE	ENCOMOLE-2i	Endoscopic Comprehensive Optical Multimodal Molecular Intelligent Imaging	PE7
KÄSTNER	Johannes	University of Stuttgart	Universität Stuttgart	DE	TUNNELCHEM	Atom-Tunneling in Chemistry	PE4
KELLERER	Wolfgang	Technical University of Munich	Technische Universität München	DE	FlexNets	Quantifying Flexibility in Communication Networks	PE7
KIENBERGER	Reinhard	Technical University of Munich	Technische Universität München	DE	AEDMOS	Attosecond Electron Dynamics in MOlecular Systems	PE2
KOLLATH	Corinna	University of Bonn	Rheinische Friedrich-Wilhelms-Universität Bonn	DE	Phonton	Phon(t)on-induced phase transitions	PE2
KREUTZER	Stephan	Technical University of Berlin	Technische Universität Berlin	DE	DISTRUCT	Structure Theory for Directed Graphs	PE6
LEMKE	Edward	European Molecular Biology Laboratory	European Molecular Biology Laboratory	DE	SMPFv2.0	Next generation single molecule protein fluorescence	PE4
LUTZ	Carsten	University of Bremen	Universität Bremen	DE	CODA	Custom-Made Ontology Based Data Access	PE6
MITRIC	Roland	Julius-Maximilians University of Wurzburg	Julius-Maximilians Universität Würzburg	DE	DYNAMO	Energy and charge transfer nonadiabatic dynamics in light-harvesting molecules and nanostructures	PE4
PFROMMER	Christoph	Hits Ggmbh	Hits Ggmbh	DE	CRAGSMAN	The Impact of Cosmic Rays on Galaxy and Cluster Formation	PE9
POPOV	Alexey	Leibniz Institute for Solid State and Materials Research	Leibniz-Institut für Festkörper- und Werkstoffforschung Dresden	DE	GraM3	Surface-grafted metallofullerene molecular magnets with controllable alignment of magnetic moments	PE4
ROTHER	Carsten	Technical University of Dresden	Technische Universität Dresden	DE	RSM	Rich, Structured Models for Scene Recovery, Understanding and Interaction	PE6
SACHSE	Dirk	Helmholtz Centre Potsdam German Research Centre for Geosciences	Helmholtz-Zentrum Potsdam Deutsches Geoforschungszentrum	DE	STEEPclim	Spatiotemporal evolution of the hydrological cycle throughout the European continent during past abrupt climate changes	PE10

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SAGER	Sebastian	University of Magdeburg	Otto-Von-Guericke-Universitaet Magdeburg	DE	MODEST	Mathematical Optimization for clinical DEcision Support and Training	PE7
SCHAETZ	Tobias	Albert-Ludwigs-University Freiburg	Albert-Ludwigs-Universität Freiburg	DE	TIAMO	Trapping Ions in Atoms and Molecules Optically	PE2
SCHNEIDER	Sven	University of Gottingen	Georg-August-Universität Göttingen Stiftung Oeffentlichen Rechts	DE	N2FEED	N2 as Chemical Feedstock – Synthetic Nitrogen Fixation beyond Haber-Bosch	PE5
STEINHART	Martin	University of Osnabruck	Universität Osnabrück	DE	INCANA	Insect-inspired capillary nanostamping	PE5
WALTER	Thomas	Helmholtz Centre Potsdam German Research Centre for Geosciences	Helmholtz-Zentrum Potsdam Deutsches Geoforschungszentrum	DE	VOLCAPSE	Volcano dome growth, collapse and coupled processes	PE10
WEHRLE	Klaus	RWTH Aachen University	Rheinisch-Westfaelische Technische Hochschule Aachen	DE	SYMBIOSYS	Symbolic Analysis of Temporal and Functional Behavior of Networked Systems	PE6
WEIDES	Martin	Karlsruhe institute of Technology	Karlsruher Institut für Technologie	DE	QuantumMagnonics	Interfacing spin waves with superconducting quantum circuits for single magnon creation and detection	PE3
WERZ	Daniel	Technical University of Braunschweig	Technische Universität Braunschweig	DE	GAINBYSTRAIN	Gain by Strain: Precise Cuts of Cyclopropanes as Key to Molecular Complexity	PE5
WESTPHAL	Alexander	DESY	Stiftung Deutsches Elektronen-Synchrotron	DE	STRINGFLATION	Inflation in String Theory - Connecting Quantum Gravity with Observations	PE9
WINTER	Walter	DESY	Stiftung Deutsches Elektronen-Synchrotron	DE	NEUCOS	Neutrinos and the origin of the cosmic rays	PE2
ZAEHLE	Sönke	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	QUINCY	Quantifying the effects of interacting nutrient cycles on terrestrial biosphere dynamics and their climate feedbacks QUINCY	PE10
HORNBÆK	Kasper	University of Copenhagen	Københavns Universitet	DK	BODY-UI	Using Embodied Cognition to Create the Next Generations of Body-based User Interfaces	PE6
HORNEKAER	Liv	Aarhus University	Aarhus Universitet	DK	GRANN	Graphene Coated Nanoparticles and Nanograins	PE4
JØRGENSEN	Jes Kristian	University of Copenhagen	Københavns Universitet	DK	S4F	Setting the Stage for Solar System Formation	PE9
MØLLER	Anders	Aarhus University	Aarhus Universitet	DK	PAW	Automated Program Analysis for Advanced Web Applications	PE6

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POPOVSKI	Petar	Aalborg University	Aalborg Universitet	DK	WILLOW	WIreLess LOWband communications: massive and ultra-reliable access	PE7
TOFT	Sune	University of Copenhagen	Københavns Universitet	DK	ConTExt	Connecting the Extreme	PE9
ALEMAN	Jose	Autonomous University of Madrid	Universidad Autonoma de Madrid	ES	UNBICAT	Unconventional Bifunctional Catalysts	PE5
ANIA	Mª Concepcion Ovin	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	PHOROSOL	Integrating photochemistry in nanoconfined carbon-based porous materials in technological processes	PE8
ATSERIAS	Albert	Polytechnic University of Catalonia	Universitat Politecnica de Catalunya	ES	AUTAR	A Unified Theory of Algorithmic Relaxations	PE6
CAMPOY-QUILES	Mariano	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	FOREMAT	Finding a needle in a haystack: efficient identification of high performing organic energy materials	PE8
CAMPS-VALLS	Gustavo	University of Valencia	Universitat de València	ES	SEDAL	Statistical Learning for Remote Sensing Data Analysis	PE6
DE LA PEÑA O'SHEA	Víctor Antonio	IMDEA Energy	Fundacion IMDEA Energia	ES	HyMAP	Hybrid Materials for Artificial Photosynthesis	PE8
GAITA	Alejandro	University of Valencia	Universitat de València	ES	DECRESIM	A Chemical Approach to Molecular Spin Qubits: Decoherence and Organisation of Rare Earth Single Ion Magnets	PE5
LLORET	Julio	university of Girona	Universitat de Girona	ES	GREENLIGHT_REDCAT	Towards a Greener Reduction Chemistry by Using Cobalt Coordination Complexes as Catalysts and Light-driven Water Reduction as a Source of Reductive Equivalents	PE5
MARTÍNEZ FRAIZ	Elena	Institute for Bioengineering of Catalonia	Institut de Bioenginyeria de Catalunya	ES	COMIET	Engineering Complex Intestinal Epithelial Tissue Models	PE8
PEREZ-GARCIA	David	University Complutense Madrid	Universidad Complutense de Madrid	ES	GAPS	Spectral gaps in interacting quantum systems	PE1
QUIDANT	Romain	Institute of Photonic Sciences	Institut de Ciències Fotòniques	ES	QnanoMECA	Quantum Optomechanics with a levitating nanoparticle	PE2
SABATE	Neus	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	SUPERCELL	Single-Use paPER-based fuel CELLs	PE8

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SALVATELLA	Xavier	Institute for Research in Biomedicine	Fundacio Privada Institut de Recerca Biomedica IRB	ES	CONCERT	Description of information transfer across macromolecules by concerted conformational changes	PE4
SORT	Jordi	Autonomous University of Barcelona	Universitat Autonòma de Barcelona	ES	SPIN-PORICS	Merging Nanoporous Materials with Energy-Efficient Spintronics	PE8
VICENT	Maria J	Príncipe Felipe Research Center	Centro de Investigación Príncipe Felipe	ES	MyNano	Towards the design of Personalised Polymer-based Combination Nanomedicines for Advanced Stage Breast Cancer Patients	PE5
KORHONEN	Hannele	Finnish Meteorological Institute	Ilmatieteen laitos	FI	ECLAIR	Emulation of subgrid-scale aerosol-cloud interactions in climate models: towards a realistic representation of aerosol indirect effect	PE10
ADAMCZEWSKI	Boris	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	ANT	Automata in Number Theory	PE1
AVRIL	Stéphane	Research Association for development and methods in Industrial Processes	Association pour la Recherche et le Developpement des Methodes et Processus Industriels - Armines	FR	BIOLOCHANICS	Localization in biomechanics and mechanobiology of aneurysms: Towards personalized medicine	PE8
BERNADO	Pau	National Institute of Health and Medical Research (INSERM)	Institut national de la santé et de la recherche médicale	FR	chemREPEAT	Structre and Dynamics of Low-Complexity Regions in Proteins: The Huntingtin Case	PE4
BRITTO	Ruth	French Alternative Energies and Atomic Energy Commission (CEA)	Commissariat à l'Energie Atomique et aux Energies Alternatives	FR	CutLoops	Loop amplitudes in quantum field theory	PE2
BUFETOV	Alexander	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	IChaos	Intermediate Chaos	PE1
CIOFINI	Ilaria	Chimie ParisTech	Ecole Nationale Supérieure de Chimie de Paris	FR	STRIGES	Escaping from the Franck-Condon region : a theoretical approach to describe molecular STructural ReorganIzation for reversible EnerGy and information storage at the Excited State	PE4
COLLIN	Eddy	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	ULT-NEMS	Ultra-Cold Nano-Mechanics: from Classical to Quantum Complexity	PE3

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DUPONT-NIVET	Guillaume	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	MAGIC	Monsoons of Asia caused Greenhouse to Icehouse Cooling	PE10
FEVE	Gwendal	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	EQuO	Electron Quantum optics in quantum Hall edge channels	PE3
FORTERRE	Yoel	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	PLANTMOVE	Plant movements and mechano-perception: from biophysics to biomimetics	PE3
HELFGOTT	Harald	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	GRANT	Groups, Representations and Analysis in Number Theory	PE1
HERNANDEZ	David	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	QAffine	Representations of quantum affine algebras and applications	PE1
KLYMCHENKO	Andrey	University of Strasbourg	Université de Strasbourg	FR	BrightSens	Ultrabright Turn-on Fluorescent Organic Nanoparticles for Amplified Molecular Sensing in Living Cells	PE5
KORMAN	Amos	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	DBA	Distributed Biological Algorithms	PE6
KREMER	Steve	National Institute for Research in Computer Science and Automatic Control (INRIA)	Institut National de Recherche en Informatique et en Automatique	FR	SPOOC	Automated Security Proofs of Cryptographic Protocols: Privacy, Untrusted Platforms and Applications to E-voting Protocols	PE6
LE BORGNE	Tanguy	University of Rennes	Université de Rennes I	FR	ReactiveFronts	Mixing interfaces as reactive hotspots of porous media flows: theoretical upscaling, experimental imaging and field scale validation	PE8
MANCA	Giulia	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	EXPLORINGMATTER	Exploring Matter with Precision Charm and Beauty Production Measurements in Heavy Nuclei Collisions at LHCb	PE2
MATHIS	Stephane	French Alternative Energies and Atomic Energy Commission (CEA)	Commissariat à l'Energie Atomique et aux Energies Alternatives	FR	SPIRE	Stars: dynamical Processes driving tidal Interactions, Rotation and Evolution	PE9
MINC	Nicolas	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	FORCASTER	Force, Motion and Positioning of Microtubule Asters	PE3

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MONAT	Christelle	Ecole Centrale de Lyon	Ecole Centrale de Lyon	FR	GRAPHICS	GRAphene nonlinear PHotonic Integrated CircuitS	PE7
MORDANT	Nicolas	Joseph Fourier University, Grenoble	Université Joseph Fourier Grenoble 1	FR	WATU	Wave turbulence: beyond weak turbulence	PE3
PINTACUDA	Guido	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	P-MEM-NMR	Structure of paramagnetic integral membrane metalloproteins by MAS-NMR	PE4
RAPHAEL	Pierre	University of Nice	Université de Nice - Sophia Antipolis	FR	SINGWAVES	Singularity formation in nonlinear evolution equations	PE1
RENAUDET	Olivier	Joseph Fourier University, Grenoble	Université Joseph Fourier Grenoble 1	FR	LEGO	Multimodal glycoconjugates: a molecular Lego approach for antitumoral immunotherapy	PE5
VAN ZUILEN	Mark	Institute of Earth Physics of Paris (IPGP)	Institut de Physique du Globe de Paris	FR	TRACES	Tracing ancient microbial cells embedded in silica	PE10
VILLEGAS	Javier	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	SUSPINTRONICS	Magnetic, electric-field and light induced control of spin-polarized supercurrents: fundamentals for an offbeat electronics	PE3
VIVIEN	Laurent	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	POPSTAR	Low power consumption silicon optoelectronics based on strain and refractive index engineering	PE7
VOHRALIK	Martin	National Institute for Research in Computer Science and Automatic Control (INRIA)	Institut National de Recherche en Informatique et en Automatique	FR	GATIPOR	Guaranteed fully adaptive algorithms with tailored inexact solvers for complex porous media flows	PE1
WILHELM	Claire	University Paris Diderot	Université Paris Diderot - Paris 7	FR	MaTissE	Magnetic approaches for Tissue Mechanics and Engineering	PE3
ABERT	Miklos	Alfréd Rényi Institute of Mathematics	Magyar Tudomanyos Akademia Renyi Alfred Matematikai Kutatointezet	HU	InvGroGra	Asymptotic invariants of discrete groups, sparse graphs and locally symmetric spaces	PE1
KELLY	Daniel	Trinity College Dublin	Trinity College Dublin	IE	JointPrinting	3D Printing of Cell Laden Biomimetic Materials and Biomolecules for Joint Regeneration	PE8
LOWERY	Madeleine	University College Dublin	University College Dublin	IE	DBSModel	Multiscale Modelling of the Neuromuscular System for Closed Loop Deep Brain Stimulation	PE7
SCHMITT	Wolfgang	Trinity College Dublin	Trinity College Dublin	IE	Supramol	Towards Artificial Enzymes: Bio-inspired Oxidations in Photoactive Metal-Organic Frameworks	PE5
ELDAR	Yonina	Technion - Israel Institute of Technology	Technion - Israel Institute of Technology	IL	BNYQ	Breaking the Nyquist Barrier: A New Paradigm in Data Conversion and Transmission	PE7

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ILANI	Shahal	Weizmann Institute of Science	Weizmann Institute of Science	IL	See-1D-Qmatter	Unravelling Fragile 1D Quantum States of Matter Through Ultra-sensitive Imaging	PE3
LEVY	Uriel	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	LIVIN	Light-Vapour Interactions at the Nanoscale	PE2
BACCHETTA	Alessandro	University of Pavia	Università degli Studi di Pavia	IT	3DSPIN	3-Dimensional Maps of the Spinning Nucleon	PE2
CEOTTO	Michele	University of Milan	Universitá degli studi di Milano	IT	SEMICOMPLEX	Divide and conquer ab initio semiclassical molecular dynamics for spectroscopic calculations of complex systems	PE4
DI VALENTIN	Cristiana	University of Milan-Bicocca	Universitá degli studi di Milano-Bicocca	IT	BIOINOHYB	Smart Bioinorganic Hybrids for Nanomedicine	PE5
FELLIN	Tommaso	Italian Institute of Technology	Fondazione Istituto Italiano di Tecnologia	IT	NEURO-PATTERNS	How neuronal activity patterns drive behavior: novel all-optical control and monitoring of brain neuronal networks with high spatiotemporal resolution	PE3
GIUBILATO	Piero	National Institute of Nuclear Physics	Istituto Nazionale di Fisica Nucleare	IT	iMPACT	innovative Medical Protons Achromatic Calorimeter and Tracker	PE2
IELMINI	Daniele	Polytechnic of Milan	Politecnico Di Milano	IT	RESCUE	REsistive-Switch CompUting bEyond CMOS	PE7
MARIANI	Leonardo	University of Milan-Bicocca	Universitá degli studi di Milano-Bicocca	IT	Learn	Learning From Failing and Passing Executions At the Speed of Internet	PE6
PASSONI	Matteo	Polytechnic of Milan	Politecnico Di Milano	IT	ENSURE	Exploring the New Science and engineering unveiled by Ultraintense ultrashort Radiation interaction with mattEr	PE8
POLLI	Dario	Polytechnic of Milan	Politecnico Di Milano	IT	VIBRA	Very fast Imaging by Broadband coherent RAman	PE2
RAIMONDI	Manuela Teresa	Polytechnic of Milan	Politecnico Di Milano	IT	NICHOID	Mechanobiology of nuclear import of transcription factors modeled within a bioengineered stem cell niche.	PE8
LAGERWALL	Jan	University of Luxembourg	Université du Luxembourg	LU	INTERACT	Intelligent Non-woven Textiles and Elastomeric Responsive materials by Advancing liquid Crystal Technology	PE8
BASELMANS	Jochem Jan Anton	Netherlands Institute for Space Research	SRON Netherlands Institute for Space Research	NL	MOSAIC	Multi object spectrometer with an array of superconducting integrated circuits	PE9
BOL	Ageeth	Eindhoven University of Technology	Technische Universiteit Eindhoven	NL	ALDof 2DTMDs	Atomic layer deposition of two-dimensional transition metal dichalcogenide nanolayers	PE5

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DE JONGH	Petra	Utrecht University	Universiteit Utrecht	NL	3MC	3D Model Catalysts to explore new routes to sustainable fuels	PE4
GARCIA BLANCO	Sonia	University of Twente	Universiteit Twente	NL	RENOS	Rare earth doped novel on-chip sources	PE7
GORI-GIORGI	Paola	Free University of Amsterdam and Medical Centre	Vrije Universiteit Amsterdam en Medisch Centrum	NL	corr-DFT	Improving the accuracy and reliability of electronic structure calculations: New exchange-correlation functionals from a rigorous expansion at infinite coupling strength	PE4
GROZEMA	Ferdinand	Delft University of Technology	Technische Universiteit Delft	NL	ICONICAL	In control of exciton and charge dynamics in molecular crystals	PE4
JONKER	Peter	Netherlands Institute for Space Research	SRON Netherlands Institute for Space Research	NL	imbh	Do intermediate-mass black holes exist?	PE9
KLEINHANS	Maarten	Utrecht University	Universiteit Utrecht	NL	ESTUARIES	Estuaries shaped by biomorphodynamics, inherited landscape conditions and human interference	PE10
PETERS	Wouter	Wageningen University	Wageningen University	NL	ASICA	New constraints on the Amazonian carbon balance from airborne observations of the stable isotopes of CO_2	PE10
RIEGER	Bernd	Delft University of Technology	Technische Universiteit Delft	NL	OptnanoATcryo	Optical nanoscopy at 1 nm resolution: far-field fluorescence control at cryogenic temperatures	PE7
VAN DE WIEL	Bas	Eindhoven University of Technology	Technische Universiteit Eindhoven	NL	COAT	Collapse Of Atmospheric Turbulence	PE10
YE	Jianting	University of Groningen	Rijksuniversiteit Groningen	NL	Ig-QPD	Ion-gated Interfaces for Quantum Phase Devices	PE4
KEENLYSIDE	Noel	University of Bergen	Universitetet i Bergen	NO	STERCP	Synchronisation to enhance reliability of climate predictions	PE10
CARDOSO	Vitor	IST - University of Lisbon	Instituto Superior Tecnico	PT	MaGRaTh	Matter and strong-field gravity: New frontiers in Einstein's theory	PE2
MERCES FERREIRA	Isabel Maria	Faculty of Science and Technology, New University of Lisbon (FCT/UNL)	Faculdade de Ciências e Tecnologiada Universidade Nova de Lisboa	PT	CapTherPV	Integration of Capacitor, Thermoelectric and PhotoVoltaic thin films for efficient energy conversion and storage	PE8
FÜLÖP	Tünde-Maria	Chalmers University of Technology	Chalmers tekniska högskola	SE	PLASMA	Running away and radiating	PE2
SMINCHISESCU	Cristian	Lund University	Lunds universitet	SE	SEED	Learning to See in a Dynamic World	PE6

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BASTIAN	Nathan	Liverpool John Moores University	Liverpool John Moores University	UK	Multi-Pop	Fulfilling the Potential of Globular Clusters as Tracers of Cosmological Mass Assembly	PE9
BUITELAAR	Mark	University College London	University College London	UK	CNT-QUBIT	Carbon Nanotube Quantum Circuits	PE3
CASIRAGHI	Cinzia	University of Manchester	University of Manchester	UK	NOC2D	Nucleation of Organic Crystals onto 2D materials	PE8
CERRITO	Lucio	Queen Mary and Westfield College, University of London	Queen Mary and Westfield College, University of London	UK	NPTEV-TQP2020	Uncovering New Phenomena at the TeV Scale With Top Quarks	PE2
CORMODE	Graham	University of Warwick	University of Warwick	UK	SSBD	Small Summaries for Big Data	PE6
DE BORST	Karin	University of Glasgow	University of Glasgow	UK	WoodWater	Unravelling sorption mechanisms in wood – across scales and disciplines	PE8
DE MOORTEL	Ineke	University of St Andrews	University of St Andrews	UK	CORONALDOLLS	Multi-Scale Coronal Heating: A New Approach to an Old Question.	PE9
DRUMMOND	James	University of Southampton	University of Southampton	UK	IQFT	Integrable Structures in Quantum Field Theory	PE2
DÜREN	Tina	University of Bath	University of Bath	UK	GROWMOF	Modelling of MOF self-assembly, crystal growth and thin film formation	PE5
FAIRBAIRN	Malcolm	King's College London	King's College London	UK	DARKHORIZONS	Dark Matter and the Early Universe in the LHC Era	PE2
FERGUSON	Andrew	University of Cambridge	University of Cambridge	UK	QUMIN	Quantum magnonics in insulators	PE3
FLANAGAN	Kieran	University of Manchester	University of Manchester	UK	FNPMLS	Fundamental nuclear properties measured with laser spectroscopy	PE2
GALAN	M Carmen	University of Bristol	University of Bristol	UK	GLYCO-TOOLS	Bio-Inspired Tools for Glycoscience	PE5
GOMEZ	Haley	Cardiff University	Cardiff University	UK	CosmicDust	Lighting up the dark - the evolution of dust throughout cosmic time	PE9
HADFIELD	Robert Hugh	University of Glasgow	University of Glasgow	UK	IRIS	Infrared imaging and sensing: the single-photon frontier	PE7
HANNAM	Mark	Cardiff University	Cardiff University	UK	BlackHoleMaps	Mapping gravitational waves from collisions of black holes	PE2
HEYMANS	Catherine	University of Edinburgh	University of Edinburgh	UK	GLOBE	Global Lensing Observations to go Beyond Einstein	PE9
KEEVASH	Peter	University of Oxford	University of Oxford	UK	CC	Combinatorial Construction	PE1
KEYSER	Ulrich	University of Cambridge	University of Cambridge	UK	DesignerPores	Understanding and Designing Novel NanoPores	PE3

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KOMABAYASHI	Tetsuya	University of Edinburgh	University of Edinburgh	UK	Earth core	Exploring Thermodynamic Properties of Earth's Core-Forming Materials	PE10
KORHONEN	Anna	University of Cambridge	University of Cambridge	UK	LEXICAL	Lexical Acquisition Across Languages	PE6
KOYAMA	Kazuya	University of Portsmouth	University of Portsmouth	UK	CosTesGrav	Cosmological Tests of Gravity	PE9
KRAL	Daniel	University of Warwick	University of Warwick	UK	LaDIST	Large Discrete Structures	PE1
LAYFIELD	Richard	University of Manchester	University of Manchester	UK	RadMag	Radical Solutions for Hysteresis in Single-Molecule Magnets	PE5
MARENDUZZO	Davide	University of Edinburgh	University of Edinburgh	UK	THREEDCELLPHYSICS	The physics of three dimensional chromosome and protein organisation within the cell	PE3
MARSHALL	James	University of Sheffield	University of Sheffield	UK	DiODe	Distributed Algorithms for Optimal Decision-Making	PE6
MURRAY	Benjamin	University of Leeds	University of Leeds	UK	MarineIce	Ice Nucleating Particles in the Marine Atmosphere	PE10
NICKL	Richard	University of Cambridge	University of Cambridge	UK	UQMSI	Uncertainty Quantification and Modern Statistical Inference	PE1
O'BRIEN	Jeremy	University of Bristol	University of Bristol	UK	PQC	Photonic Quantum Computing	PE2
OUAKNINE	Joel	University of Oxford	University of Oxford	UK	AVS-ISS	Analysis, Verification, and Synthesis for Infinite-State Systems	PE6
PANOIU	Nicolae	University College London	University College London	UK	QUANTUMMETALINK	Quantum Metamaterials: A Theoretical and Computational Approach Towards Seamlessly Integrated Hybrid Classical/Quantum Nano-structures	PE7
PATTERSON	Darrell	University of Bath	University of Bath	UK	TUNEMEM	Externally Tuneable Separations for Membrane Reactors	PE8
PERRIER	Sebastien	University of Warwick	University of Warwick	UK	TUSUPO	Tubular Supramolecular Polymers: A new class of therapeutic polymers	PE5
ROOSE	Tiina	University of Southampton	University of Southampton	UK	DIMR	Data Intensive Modelling of the Rhizosphere Processes	PE10
SHCHUKIN	Dmitry	University of Liverpool	University of Liverpool	UK	ENERCAPSULE	Nanoencapsulation for Energy Storage and Controlled Release	PE5
WEN	Dongsheng	University of Leeds	University of Leeds	UK	iNanoEOR	In-situ produced nanoparticles for enhanced oil recovery	PE8
WILLIAMS	Oliver	Cardiff University	Cardiff University	UK	SUPERNEMS	Superconducting Diamond Quantum Nano-Electro-Mechanical Systems	PE3

Last Name	First Name	Host Institution English Name	Host Institution Local Name	Host Country	Acronym	Project Title	Panel
ZERBES	Sarah	University College London	University College London	UK	Euler systems	Euler systems and the Birch--Swinnerton-Dyer conjecture	PE1
ZHANG	Shuang	University of Birmingham	University of Birmingham	UK	TOPOLOGICAL	Topological Light at Structured Surfaces	PE2