| Last name | First name | Host Institution name | Host Institution local name | Host country | Acronym | Title | Panel |
|---|---|---|---|---|---|---|---|
| KAINZ | Hans | University of Vienna | Universität Wien | AT | INSIDE-BONE | In-silico simulations for early detection of abnormal bone loads to prevent the development of bony deformities | PE8 |
| BRUN | Pierre-Thomas | KU Leuven | KU Leuven | BE | STITCH | Studying Threads Intricately Complex Hydrodynamics | PE8 |
| DELIGIANNIS | Nikos | Free University of Brussels (VUB) | Vrije Universiteit Brussel | BE | IONIAN | Reinventing Multiterminal Coding for Intelligent Machines | PE7 |
| KRETINSKY | Jan | Masaryk University | Masarykova univerzita | CZ | InOVationCS | Intelligence-Oriented Verification&Controller Synthesis | PE6 |
| PEJCHA | Ondrej | Charles University of Prague | Univerzita Karlova V Praze | CZ | ROGALLO | Fluid dynamics of binary systems composed of stars and black holes | PE9 |
| SETVIN | Martin | Charles University of Prague | Univerzita Karlova V Praze | CZ | SPOT | Single Polaron Tracking | PE3 |
| ZIDEK | Karel | Institute of plasma physics of the Czech Academy of Sciences | Ústav Fyziky Plazmatu Av Čr, v.v.I. | CZ | COINED | Control over interfaces in metal oxide optical coatings: the missing piece of the puzzle | PE11 |
| ALTHAMMER | Matthias | Bavarian Academy of Sciences and Humanities | Bayerische Akademie der Wissenschaften | DE | POSA | Pseudospin-based Antiferromagnetic Magnonics | PE3 |
| BACHMAYR | Markus | RWTH Aachen University | Rheinisch-Westfälische Technische Hochschule Aachen | DE | COCOA | Computational Complexity of Highly Nonlinear Approximations | PE1 |
| BÖHME | Marcel | Max Planck Society | Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V. | DE | AT_SCALE | In-Vivo Software Security Analysis at Scale | PE6 |
| BORCHARDT | Lars | Ruhr University Bochum | Ruhr-Universität Bochum | DE | Mecha-NO-Chem | Is there mechano in Mechanochemistry? | PE5 |
| COJOCARU-MIRÉDIN | Oana | Albert-Ludwigs-University Freiburg | Albert-Ludwigs-Universität Freiburg | DE | ProGB | Property transformation of Grain Boundaries | PE11 |
| FINKENRATH | Jacob | University of Wuppertal | Bergische Universität Wuppertal | DE | LEEX | Lattice QCD simulations at the dawn of European Exascale Computing | PE2 |
| FLOCK | Mario | Max Planck Society | Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V. | DE | RAPTOR | Revealing Accreting Planets Through Observations and Refined simulations | PE9 |
| GOMEZ RODRIGUEZ | Manuel | Max Planck Society | Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V. | DE | Counterfact | Counterfactuals in Minds and Machines | PE6 |

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|---|---|---|---|---|---|---|---|
| HEYL | Christoph | DESY | Stiftung Deutsches Elektronen-Synchrotron | DE | GASONIC | Gas-Phase Sono-Photonics | PE2 |
| KHAWAJA | Nozair Ashraf | Free University of Berlin | Freie Universität Berlin | DE | AIMS | Analogue Icy Moon Simulations | PE9 |
| KNAP | Michael | Technical University of Munich | Technische Universität München | DE | DynaQuant | Dynamical Response of Entangled Quantum Matter | PE3 |
| KORTE-KERZEL | Sandra | RWTH Aachen University | Rheinisch-Westfälische Technische Hochschule Aachen | DE | TailorPlast | Tailoring the plasticity of intermetallics - from understanding and predicting dislocation mechanisms to new materials | PE11 |
| KRAUS | Dominik | University of Rostock | Universität Rostock | DE | MEGACHEM | Dynamic Megabar Chemistry | PE3 |
| KRETSCHMER | Robert | University of Technology, Chemnitz | Technische Universität Chemnitz | DE | AGILE | Bis(carbene) Analogues of Aluminium and Gallium as Building Blocks for Highly Selective Reagents and Next Generation Catalysts | PE5 |
| KROKER | Stefanie | Technical University of Braunschweig | Technische Universität Braunschweig | DE | MightyMirrors | Multifunctional Cavity Mirrors for Next-Generation Ultra-Stable Lasers | PE7 |
| NEUMANN | Gerhard | Karlsruhe Institute of Technology | Karlsruher Institut für Technologie | DE | SMARTI3 | Scalable Manipulation Learning through AR-enhanced Teleoperation enabling Intuitive Interactive Instructions | PE6 |
| NIESSNER | Matthias | Technical University of Munich | Technische Universität München | DE | Gen3D | Learning to Create Virtual Worlds | PE6 |
| NUHN | Lutz | University of Wurzburg | Julius-Maximilians-Universität Würzburg | DE | PolymeRNA | Controlled Degradable Polymer Carriers for mRNA Vaccination: From Pathogens to Personalized Cancer Immunotherapy | PE5 |
| PANOVSKA | Sanja | Helmholtz Centre Potsdam German Research Centre for Geosciences | Helmholtz-Zentrum Potsdam Deutsches GeoForschungsZentrum | DE | EXCURSION | Geomagnetic field excursions: revealing the extreme states of Earth's outer core | PE10 |
| PIRK | Soren | The University of Kiel | Christian-Albrechts-Universität zu Kiel | DE | WildfireTwins | Digital Forest Twins for AI-based Wildfire Assessment | PE6 |
| POPPENHAEGER | Katja | Leibniz Institute for Astrophysics Potsdam | Leibniz-Institut für Astrophysik Potsdam | DE | EVAPORATOR | The missing stellar physics component for atmospheric evaporation of exoplanets | PE9 |
| REISERER | Andreas | Technical University of Munich | Technische Universität München | DE | OpENSpinS | Optical Entanglement of Nuclear Spins in Silicon | PE2 |

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|---|---|---|---|---|---|---|---|
| ROSSI | Mariana | Max Planck Society | Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V. | DE | QUADYMM | Steering the Quantum Dynamics of Confined Molecular Materials | PE4 |
| SAGLIANO | Marco | The German Aerospace Center (DLR) | Deutsches Zentrum für Luft - und Raumfahrt (DLR) | DE | STARGATE | STochastic Algorithm for Robust Guidance Analysis and Trajectory Estimation | PE8 |
| SARACENO | Clara | Ruhr University Bochum | Ruhr-Universität Bochum | DE | EXPLORE | Exploiting Laser-driven Plasma Chemistry for Ultra-high Repetition Rate Nonlinear Optics | PE2 |
| SCHNEIDER | Christian | Carl von Ossietzky University of Oldenburg | Carl von Ossietzky Universität Oldenburg | DE | Dual-Twist | Dual-Twist: Exploring correlated physics in cavity quantum materials in a dual approach | PE3 |
| SCHRÖDER | Tim | Humboldt University of Berlin | Humboldt-Universität zu Berlin | DE | HyperGraph | Multidimensional Hyperentangled Photon Graph States: Creation, Validation and Application | PE2 |
| SCHUETZ | Anne | University of Munich (LMU) | Ludwig-Maximilians-Universität München | DE | ZoomNMR | Zooming in on small-molecule ligands by magnetic resonance | PE4 |
| STICH | Sebastian | CISPA Helmholtz Center for Information Security | CISPA Helmholtz-Zentrum für Informationssicherheit | DE | CollectiveMinds | Collaborative Machine Intelligence | PE6 |
| STILLER | Birgit | Max Planck Society | Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V. | DE | SOUND-PC | Computing with Light and Sound | PE7 |
| TALEBI | Nahid | The University of Kiel | Christian-Albrechts-Universität zu Kiel | DE | UltraSpecT | Phase-Locked Photon-Electron Interactions for Ultrafast Spectroscopy beyond T2 | PE3 |
| WEGNER | Seraphine | University of Munster | Westfälische Wilhelms-Universität Münster | DE | Lighthouse | Light as a signal for nonchemical cell-to-cell communication in synthetic and biological cell communities | PE5 |
| EICHHORN | Astrid | University of Southern Denmark | Syddansk Universitet | DK | ProbeQG | Probing the quantum nature of gravity at all scales | PE2 |
| LIANG | Xiaodong | Technical University of Denmark | Danmarks Tekniske Universitet | DK | REMOTE | Revolutionizing Molecular Thermodynamics by Water and Electrolytes | PE8 |
| BOIX | Pablo P | Spanish National Research Council (CSIC) | Agencia Estatal Consejo Superior de Investigaciones Científicas | ES | PhoenixPV | A perovskite sustainable photovoltaic system based on device healing and recycling. | PE11 |

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| CAMPOS | Jesús | Spanish National Research Council (CSIC) | Agencia Estatal Consejo Superior de Investigaciones Científicas | ES | BiMetalGAS | Low-Coordinate Bimetallics for the Catalytic Activation of Carbon Dioxide, Nitrous Oxide and Ammonia | PE5 |
| IANIRO | Andrea | University Charles III, Madrid | Universidad Carlos III de Madrid | ES | SPANDRELS | SParse AND paRsimonious Event-based fLow Sensing | PE8 |
| ORTEGA | Pablo | Barcelona Supercomputing Center | Centro Nacional de Supercomputacion | ES | PREDDYCT | Resolving and understanding the contributions of mesoscale eddies to climate prediction | PE10 |
| OTERO-MURAS | Irene | Spanish National Research Council (CSIC) | Agencia Estatal Consejo Superior de Investigaciones Científicas | ES | CellWise | Engineering, Analysis and Control of Biomolecular Circuits Under Uncertainty | PE7 |
| RAMIRO | Iñigo | Technical University of Madrid | Universidad Politécnica de Madrid | ES | TANGO | It takes three to tango: semiconductors with three bands for a new generation of optoelectronic devices | PE11 |
| REINA | Tomas | University of Seville | Universidad de Sevilla | ES | CLEVER-FUEL | Advanced CataLysts for H2-free hydrodeoxygenation - a rEVolutionary approach Enabling pRactical biomass upgrading to bioFUEL | PE8 |
| RODRIGUEZ-EMMENEGGER | Cesar | Institute for Bioengineering of Catalonia | Institut de Bioenginyeria de Catalunya | ES | PhagoSynCell | Design and Chemical Construction of Quasi-living Phagocytic Synthetic Cells for Artificial Phagocytosis of Bacteria | PE5 |
| HOVATTA | Talvikki | Aalto University | Aalto-yliopisto | FI | PARTICLES | Particle composition in relativistic jets | PE9 |
| LADO | Jose | Aalto University | Aalto-yliopisto | FI | ULTRATWISTROICS | Engineering ultra-quantum materials with multiferroic super-moiré heterostructures | PE11 |
| RASILO | Paavo | Tampere University | Tampereen Korkeakoulusaatio Sr | FI | SMARTMAG | Controllable Magnetic Cores for Transformers and Electrical Machines | PE7 |
| TOMESCU | Alexandru Ioan | University of Helsinki | Helsingin yliopisto | FI | SCALEBIO | Scalable Graph Algorithms for Bioinformatics using Structure, Parameterization and Dynamic Updates | PE6 |
| BENAVIDES | Mar | The French National Research Institute for Sustainable Development | Institut de Recherche pour le Developpement | FR | EXPAND | How is marine nitrogen availability being impacted by ocean desert expansion? | PE10 |

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| D. MCGRAW | Joshua | National Center for Scientific Research (CNRS) | Centre National de la Recherche Scientifique (CNRS) | FR | NoDiCE | Non-Equilibrium Diffusion in Complex Environments | PE3 |
| DE LA TORRE | Aurelien | National Center for Scientific Research (CNRS) | Centre National de la Recherche Scientifique (CNRS) | FR | CUBIC | Chiral bUilding Blocks with bRidged or Caged polyclic structures | PE5 |
| FRESÁN | Javier | Sorbonne University | Sorbonne Université | FR | EMOTIVE | Exponential Motives and Arithmetic Gevrey Series | PE1 |
| JACOB | Pierre | ESSEC Business School | Association Groupe ESSEC | FR | UMCMC | Markov Chain Monte Carlo using couplings toward scalable statistical inference | PE1 |
| LEFEVRE | Guillaume | National Center for Scientific Research (CNRS) | Centre National de la Recherche Scientifique (CNRS) | FR | SATURN | Shaping A Transition-metal coordination sphere to Unveil Routes uNmet in catalysis: main-group cations and iron triad metals (Fe, Co, Ni) as a starting kit | PE5 |
| MEINERT | Cornelia | National Center for Scientific Research (CNRS) | Centre National de la Recherche Scientifique (CNRS) | FR | ICE-EEVOLVE | Interstellar Chiral Evolution– Exploring Enantiomeric Excesses in Evolving Environments | PE4 |
| MIRRAHIMI | Sepideh | National Center for Scientific Research (CNRS) | Centre National de la Recherche Scientifique (CNRS) | FR | MUSEUM | MUlti-Scale models of Eco-evolutionary popUlation dynaMics | PE1 |
| NAHUM | Adam | National Center for Scientific Research (CNRS) | Centre National de la Recherche Scientifique (CNRS) | FR | STAQQ | Statistical mechanics of quantum measurement and quantum entanglement | PE2 |
| OLIVE | Jean-Arthur | National Center for Scientific Research (CNRS) | Centre National de la Recherche Scientifique (CNRS) | FR | SeaSALT | Seafloor spreading on Short And Long Time scales | PE10 |
| PEDRERO ZAYAS | Zoyne | National Center for Scientific Research (CNRS) | Centre National de la Recherche Scientifique (CNRS) | FR | SeMER | A revolution in the understanding of the mercury-selenium interaction in biota | PE10 |
| SCHACHENMAYER | Johannes | National Center for Scientific Research (CNRS) | Centre National de la Recherche Scientifique (CNRS) | FR | MATHLOCCA | Many-body Theory of Local Chemistry in Cavities | PE2 |
| ZULUAGA | Maria A | EURECOM | EURECOM | FR | CARAVEL | Extraction, Modelling and Analysis of the Brain Vessel Tree | PE6 |
| KAPOSI | Ambrus | Eötvös Loránd University | Eötvös Loránd Tudományegyetem | HU | HOTT | Higher Observational Type Theory | PE6 |

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| NÍ ANNAIDH | Aisling | University College Dublin | University College Dublin | IE | BreastRecon | A patient specific approach to tissue expansion in breast reconstruction | PE8 |
| FELDMAN | Michal | Tel Aviv University | Tel Aviv University | IL | FACT | Foundations of Algorithmic Contract Theory | PE6 |
| GAL | Assaf | Weizmann Institute of Science | Weizmann Institute of Science | IL | LivingCrystals | Mineralization within macromolecular condensates – the chemical playground of living cells | PE11 |
| GARBER | Dan | Technion - Israel Institute of Technology | Technion - Israel Institute of Technology | IL | ProFreeOpt | New Frontiers in Projection-Free Methods for Continuous Optimization | PE6 |
| KAMINKER | Ilia | Tel Aviv University | Tel Aviv University | IL | MASEPR | High-Field Magic-Angle Spinning Electron Paramagnetic Resonance | PE4 |
| BONAFEDE | Annalisa | University of Bologna | Università di Bologna | IT | BELOVED | B-field EvoLution and Origin in Vast Extragalactic Domains | PE9 |
| CACCIAPUOTI | Angela Sara | University of Naples Federico II | Università degli Studi di Napoli Federico II | IT | QNattyNet | Quantum-Native Communication Networks: from Quantum Message to Quantum Functioning | PE7 |
| DE PHILIPPIS | Guido | University of Padua | Università degli Studi di Padova | IT | RISE | Regularity and Singularity of Solutions to Geometric Variational Problems | PE1 |
| GIZZI | Alessio | Biomedical Campus University of Rome | Università Campus Bio-Medico di Roma | IT | MiGEM | Modelling Inter-Scale Energetics in GastroIntestinal ElectroMechanics | PE8 |
| GRANCINI | Giulia | University of Pavia | Università degli Studi di Pavia | IT | ELOW-DI | Engineering wide band-gap LOW-DImensional systems for advanced perovskite optoelectronics | PE11 |
| STERNAI | Pietro | University of Milan-Bicocca | Università degli studi di Milano-Bicocca | IT | MATRICs | Magmatic Triggering of Cenozoic Climate Changes | PE10 |
| KAISER | Florian | Luxembourg Institute of Science and Technology | Luxembourg Institute of Science and Technology | LU | Q-Chip | Quantum System-on-Chip based on silicon carbide | PE3 |
| BESSELINK | Bart | University of Groningen | Rijksuniversiteit Groningen | NL | COCOS | Contracts for Control System Design | PE7 |
| COULAIS | Corentin | University of Amsterdam | Universiteit van Amsterdam | NL | ANIMETA | Animating Metamaterials using Non-Reciprocity | PE8 |

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| HILLMANN | Dierck | VU Amsterdam | Vrije Universiteit Amsterdam | NL | FunMicroRetina | Functional Microscopy of Individual Neurons in the Living Human Retina | PE7 |
| HOLMES | David | Leiden University | Universiteit Leiden | NL | EAGL | Enumerative and Arithmetic Geometry of Logarithmic curves | PE1 |
| KOSINOV | Nikolay | Eindhoven University of Technology | Technische Universiteit Eindhoven | NL | FORECAT | Force-Responsive Heterogeneous Catalysts | PE4 |
| KREBBERS | Robbert | Radboud University Nijmegen | Radboud Universiteit | NL | COCONUT | Developing Correct Concurrent Software Using Types | PE6 |
| MOTA | Carlos | Maastricht University | Universiteit Maastricht | NL | NEPHRON | Nurturing Environment - BioPrinting Human Renal Organ Networks | PE8 |
| NEDERLOF | Jesper | Utrecht University | Universiteit Utrecht | NL | COALESCE | Combinatorially and Algebraically Decomposing Search spaces: Better Worst-case Bounds for Hard Search Tasks | PE6 |
| NGENE | Peter | Utrecht University | Universiteit Utrecht | NL | Interfacial Ionics | Interface-mediated fast ionic conductivity in nanocomposite solid-state electrolytes | PE4 |
| PUD | Sergii | University of Twente | Universiteit Twente | NL | ProAct | Actuation spectroscopy as a new label-free tool to study protein properties in real time | PE4 |
| ROWLINSON | Beatrix | University of Amsterdam | Universiteit van Amsterdam | NL | QuickBlitz | Using short radio flashes to probe the remnants of neutron star mergers | PE9 |
| SCHOORLEMMER | Harm | Radboud University Nijmegen | Radboud Universiteit | NL | CR-INTERFEROMETRY | Air shower interferometry to advance astroparticle physics | PE9 |
| SHUTOVA | Ekaterina | University of Amsterdam | Universiteit van Amsterdam | NL | CulturAL | Towards globally accessible language technology and its alignment to cultural contexts | PE6 |
| SLAWINSKA | Jagoda | University of Groningen | Rijksuniversiteit Groningen | NL | FERRERO | Computational design of sliding ferroelectrics and multiferroics from van der Waals materials | PE11 |
| SPRUIJT | Evan | Radboud University Nijmegen | Radboud Universiteit | NL | PhaseShape | Coacervate-Controlled Membrane Remodelling and Connecting of Synthetic Cells | PE4 |
| STARKENBURG | Else | University of Groningen | Rijksuniversiteit Groningen | NL | EARLYMW | A detailed reconstruction of the early Milky Way from its most metal-poor stars | PE9 |

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| TAO | Shuxia | Eindhoven University of Technology | Technische Universiteit Eindhoven | NL | TWIST | Twisting light and spin by chiral perovskites | PE4 |
| VAN DER SAR | Toeno | Delft University of Technology | Technische Universiteit Delft | NL | MAGICWAVE | Realization and imaging of superconducting spin-wave optics | PE3 |
| VAN DINTHER | Ylona | Utrecht University | Universiteit Utrecht | NL | RESET | mega-thRust Earthquake SystEm Theory | PE10 |
| VUTUKURI | Hanumantha Rao | University of Twente | Universiteit Twente | NL | SynthAct3D | SynthAct3D: Pioneering 3D Real-Space Studies of Synthetic Active Matter | PE3 |
| CALLEGARO | Sara | University of Oslo | Universitetet i Oslo | NO | DEGAS | Deconvolving sources and sinks of carbon and sulfur in magmas to reconstruct DEGASsing from Large Igneous Provinces | PE10 |
| CARLSON | Andreas | University of Oslo | Universitetet i Oslo | NO | TWIST | Optimizing Capillary Flows in Twisted Fiber Structures | PE8 |
| HOYVIK | Ida-Marie | Norwegian University of Science and Technology Trondheim | Norges teknisk-naturvitenskapelige universitet Trondheim | NO | OpenQuantum | Molecules as electronically open quantum systems | PE4 |
| DOMINGUES | Rui | University of Minho | Universidade do Minho | PT | FORTIFy | Gating cell force sensors with tailor-made nanoswitches to restore tendon tissue function | PE11 |
| PEREIRA | Clara | REQUIMTE | REQUIMTE - Rede de Quimica e de Tecnologia Associacao | PT | SelfEnergyDriver | 3-in-1 Self-Powered Hybrid Energy-Driven Wearable Technologies: Unifying Energy Harvesting and Storage | PE11 |
| AUGUSTSSON | Per | Lund University | Lunds universitet | SE | HUMPH | High-power ultrasound for multiparameter single-cell mechano-phenotyping | PE7 |
| BJÖRKLUND | Jesper | University of Gothenburg | Göteborgs universitet | SE | BOREAUSTRALIS | Resolving troubling discord in Boreal versus Austral late Holocene temperature history | PE10 |
| BRYDEGAARD | Mikkel | Lund University | Lunds universitet | SE | HyperSense | Remote Microscopy, Nanoscopy and Picoscopy by Hyperspectral Lidar | PE2 |
| TAMMISOLA | Outi | KTH Royal Institute of Technology | Kungliga Tekniska Högskolan | SE | INTER-ET | Interaction of Elasto-inertial Turbulence and material microstructure | PE8 |
| HUMAR | Matjaz | Jozef Stefan Institute | Institut Jozef Stefan | SI | SoftQuanta | Soft and biological quantum light sources | PE3 |

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| TYKHONOV | Andrii | Jozef Stefan Institute | Institut Jozef Stefan | SI | PeVGALAXY | Direct Detection of PeV Galactic Cosmic Rays in Space | PE9 |
| ONSES | Mustafa | Erciyes University | Erciyes Üniversitesi | TR | WETDNA | DNA Encoded Omniphobicity | PE8 |
| TOZBURUN | Serhat | Izmir Biomedicine And Genome Center | Izmir Biyotip ve Genom Merkezi | TR | CLARISURGE | Advancing Mountable Endoscopic Cap for Precision Oesophageal Mucosal Resurfacing with Non-Thermal Ablation | PE7 |
| BHATTACHARYA | Sayan | University of Warwick | University of Warwick | UK | DYNALP | Towards a Dynamic Algorithms Centric Theory of Linear Programming | PE6 |
| BULLIMORE | Mathew | Durham University | Durham University | UK | SYMSPEC | Symmetries and Spectra | PE2 |
| CONROY | Michele Shelly | Imperial College of Science, Technology and Medicine | Imperial College of Science, Technology and Medicine | UK | DISCO | Dynamic Interfaces: Strain to Charge and Spin Inside Mobile Ferroelectric Domain Walls | PE3 |
| FERNÁNDEZ CASTRO | Bieito | University of Southampton | University of Southampton | UK | REMIX-TUNE | Redefining the role of mixing in ocean overturning and ventilation | PE10 |
| GALES | Jenny | University of Plymouth | University of Plymouth | UK | ACE | Antarctic Canyon Experiment: How do Ice sheets affect turbidity currents and organic carbon cycling? | PE10 |
| GREEN | Dermot | Queen's University Belfast | Queen's University Belfast | UK | ANTIMATTER | Many-body theory and computation of low-energy antimatter interactions with matter and light | PE2 |
| HERZOG | Franz | University of Edinburgh | University of Edinburgh | UK | FGEHP | Feynman Graph Expansions for high Precision | PE2 |
| INGRAM | Adam | Newcastle University | Newcastle University | UK | X-MAPS | X-ray Measurements of Accreting black holes with Polarimetric-Spectral-timing techniques | PE9 |
| JONES | Samuel | University of Birmingham | University of Birmingham | UK | POLYVIR | Biocompatible Polymer Virucides for a One Health World | PE11 |
| KIELAK | Dawid | University of Oxford | University of Oxford | UK | HigherHyper | Higher Hyperbolicity | PE1 |
| LANGTON | Matthew | University of Oxford | University of Oxford | UK | RELAYMACHINE | Artificial molecular machines in membranes: transmembrane relays for ion transport, catalysis and cargo pumping | PE5 |
| MEZEI | Mark | University of Oxford | University of Oxford | UK | GeoChaos | Geometric approach to many-body quantum chaos | PE2 |

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| PHILLIPS | David | University of Exeter | University of Exeter | UK | ModeMixer | Taming dynamic complex media for imaging, communications and photonic computing | PE7 |
| RAHMANI | Mohsen | Nottingham Trent University | Nottingham Trent University | UK | UPIRI | Universal Platform for Infra-Red Imaging | PE7 |
| RODRIGUEZ | Pierre-Francois | Imperial College of Science, Technology and Medicine | Imperial College of Science, Technology and Medicine | UK | UniCorn | Universality Classes for Strongly Correlated Random Fields | PE1 |
| STRANKS | Samuel | University of Cambridge | University of Cambridge | UK | VAPOURISE | Multi-modal platforms to drive vapour deposition of modular hybrid perovskite devices | PE11 |
| TAN | Boon Kok | University of Oxford | University of Oxford | UK | SPARTAN-FX | Superconducting Parametric Amplifier Receiver Technology for Astronomy and Fundamental Physics Experiments | PE9 |
| THORNE | Jack | University of Cambridge | University of Cambridge | UK | MARARA | Modularity and Reciprocity: a Robust Approach | PE1 |
| WALLACE | Stephen | University of Edinburgh | University of Edinburgh | UK | MICROCHEMIST | New Metabolic Chemistry for Biocompatible Reactions | PE5 |