| Last Name | First Name | Host Institution Local Name | Host Institution Name | Host Country | Acronym | Title | Panel |
|---|---|---|---|---|---|---|---|
| ALISTARH | Dan | Institute of Science and Technology Austria | Institute of Science and Technology Austria | AT | ScaleML | Elastic Coordination for Scalable Machine Learning | PE6 |
| LEMESHKO | Mikhail | Institute of Science and Technology Austria | Institute of Science and Technology Austria | AT | ANGULON | Angulon: physics and applications of a new quasiparticle | PE3 |
| SCHRENK | Bernhard | Austrian Institute of Technology | Austrian Institute of Technology | AT | COYOTE | Coherent Optics Everywhere: a New Dawn for Photonic Networks | PE7 |
| BERTRAND | Alexander | Katholieke Universiteit Leuven | Catholic University of Leuven | BE | DISPATCH Neuro-Sense | Distributed Signal Processing Algorithms for Chronic Neuro-Sensor Networks | PE6 |
| DE VRIES | Krijn | Vrije Universiteit Brussel | Free University of Brussels (VUB) | BE | RadNu | Radio detection of the PeV - EeV cosmic-neutrino flux | PE9 |
| VALKENIER-VAN DIJK | Elisabeth | Université Libre de Bruxelles | Free University of Brussels (ULB) | BE | ORGANITRA | Transport of phosphorylated compounds across lipid bilayers by supramolecular receptors | PE5 |
| VERELLEN | Niels | Interuniversitair Micro-Electronica Centrum Vzw | IMEC | BE | IROCSIM | Integrated high-resolution on-chip structured illumination microscopy | PE7 |
| AGRAWAL | Kumar Varoon | Ecole Polytechnique Fédérale de Lausanne | Swiss Federal Institute of Technology Lausanne (EPFL) | CH | UltimateMembranes | Energy-efficient membranes for carbon capture by crystal engineering of two-dimensional nanoporous materials | PE8 |
| DIDYK | Piotr | Università della Svizzera italiana | University of Lugano | CH | PERDY | Perceptually-Driven Optimizations of Graphics Content for Novel Displays | PE6 |
| DOBRICH | Babette | Organisation européenne pour la Recherche nucléaire (CERN) | European Organization for Nuclear Research (CERN) | CH | AxScale | Axions and relatives across different mass scales | PE2 |
| HEISENBERG | Lavinia | Eidgenössische Technische Hochschule Zürich | Swiss Federal Institute of Technology Zurich (ETH Zurich) | CH | ModGravTrial | Modified Gravity on Trial | PE9 |
| ROS-OTON | Xavier | Universität Zürich | University of Zurich | CH | EllipticPDE | Regularity and singularities in elliptic PDE's: beyond monotonicity formulas | PE1 |
| SEUKEN | Sven | Universität Zürich | University of Zurich | CH | MIAMI | Machine Learning-based Market Design | PE6 |

| Last Name | First Name | Host Institution Local Name | Host Institution Name | Host Country | Acronym | Title | Panel |
|---|---|---|---|---|---|---|---|
| VASSILIOU | Michalis | Eidgenössische Technische Hochschule Zürich | Swiss Federal Institute of Technology Zurich (ETH Zurich) | CH | MiniMasonryTesting | Seismic Testing of 3D Printed Miniature Masonry in a Geotechnical Centrifuge | PE8 |
| PEJCHA | Ondrej | Univerzita Karlova V Praze | Charles University of Prague | CZ | Cat-In-hAT | Catastrophic Interactions of Binary Stars and the Associated Transients | PE9 |
| ABATE | Antonio | Helmholtz-Zentrum Berlin für Materialien und Energie | Helmholtz Centre Berlin for Materials and Energy | DE | FREENERGY | Lead-free halide perovskites for the highest efficient solar energy conversion | PE5 |
| ABELLAN SAEZ | Gonzalo | Friedrich-Alexander-Universität Erlangen Nürnberg | University of Erlangen-Nuremberg | DE | 2D-PnictoChem | Chemistry and Interface Control of Novel 2D-Pnictogen Nanomaterials | PE5 |
| AIDELSBURGER | Monika | Ludwig-Maximilians-Universität München | University of Munich (LMU) | DE | LaGaTYb | Exploring lattice gauge theories with fermionic Ytterbium atoms | PE2 |
| ANDRADA | Diego | Universität des Saarlandes | Saarland University | DE | MultiBD-CHALLENGE | The Pursuit of Group 13-Group 15 (E13≡E15) Triple Bonds. Their Reactivity and Applications for Materials | PE5 |
| ANDRIEU-BRUNSEN | Annette | Technische Universität Darmstadt | Technical University of Darmstadt | DE | 3D-FNPWriting | Unprecedented spatial control of porosity and functionality in nanoporous membranes through 3D printing and microscopy for polymer writing | PE5 |
| BRANDENBURG | Björn | Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V. | Max Planck Society | DE | TOROS | A Theory-Oriented Real-Time Operating System for Temporally Sound Cyber-Physical Systems | PE6 |
| BREDER | Alexander | Georg-August-Universität Göttingen Stiftung Oeffentlichen Rechts | University of Gottingen | DE | ELDORADO | Electrophilicity-Lifting Directed by Organochalcogen Redox-Auxiliaries and Diversiform Organocatalysis | PE5 |

| Last Name | First Name | Host Institution Local Name | Host Institution Name | Host Country | Acronym | Title | Panel |
|---|---|---|---|---|---|---|---|
| BULLING | Andreas | Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V. | Max Planck Society | DE | ANTICIPATE | Anticipatory Human-Computer Interaction | PE6 |
| CORTÉS | Emiliano | Ludwig-Maximilians-Universität München | University of Munich (LMU) | DE | CATALIGHT | Exploiting Energy Flow in Plasmonic-Catalytic Colloids | PE3 |
| FELFER | Peter | Friedrich-Alexander-Universität Erlangen Nürnberg | University of Erlangen-Nuremberg | DE | HydMet | Fundamentals of Hydrogen in Structural Metals at the Atomic Scale | PE8 |
| FINGERHUT | Benjamin | Forschungsverbund Berlin e.V. | Forschungsverbund Berlin e.V. | DE | NONABVD | Nonadiabaticity in Biomolecular Vibrational Dynamics | PE4 |
| GASIC | Milica | Universität des Saarlandes | Saarland University | DE | DYMO | Dynamic dialogue modelling | PE6 |
| GREIF | Daniel | Ruprecht-Karls-Universität Heidelberg | University of Heidelberg | DE | EntangleUltraCold | Entanglement in Strongly Correlated Quantum Many-Body Systems with Ultracold Atoms | PE2 |
| HAASE | Martin F. | Technische Universität Darmstadt | Technical University of Darmstadt | DE | 3D-FABRIC | 3D Flow Analysis in Bijels Reconfigured for Interfacial Catalysis | PE8 |
| HAUKE | Philipp | Ruprecht-Karls-Universität Heidelberg | University of Heidelberg | DE | StrEnQTh | Strong Entanglement in Quantum many-body Theory | PE2 |
| HULLIN | Matthias | Rheinische Friedrich-Wilhelms-Universität Bonn | University of Bonn | DE | ECHO | Practical Imaging and Inversion of Transient Light Transport | PE6 |
| JAGER | Tibor | Universität Paderborn | University of Paderborn | DE | REWOCRYPT | Theoretically-Sound Real-World Cryptography | PE6 |
| MINEV | Ivan | Technische Universität Dresden | Technical University of Dresden | DE | IntegraBrain | Integrated Implant Technology for Multi-modal Brain Interfaces | PE7 |
| MOLINA-LUNA | Leopoldo | Technische Universität Darmstadt | Technical University of Darmstadt | DE | FOXON | Functionality of Oxide based devices under Electric-field: Towards Atomic-resolution Operando Nanoscopy | PE5 |

| Last Name | First Name | Host Institution Local Name | Host Institution Name | Host Country | Acronym | Title | Panel |
|---|---|---|---|---|---|---|---|
| NIESSNER | Matthias | Technische Universität München | Technical University of Munich | DE | Scan2CAD | Scan2CAD: Learning to Digitize the Real World | PE6 |
| PENNYCOOK | Timothy | Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V. | Max Planck Society | DE | HDEM | High Definition Electron Microscopy: Greater clarity via multidimensionality | PE4 |
| PORTA | Marcello | Eberhard Karls Universität Tübingen | University of Tübingen | DE | MaMBoQ | Macroscopic Behavior of Many-Body Quantum Systems | PE1 |
| RISCH | Marcel | Georg-August-Universität Göttingen Stiftung Oeffentlichen Rechts | University of Gottingen | DE | ME4OER | Mechanism Engineering of the Oxygen Evolution Reaction | PE4 |
| ROVERE | Alessio | Universität Bremen | University of Bremen | DE | WARMCOASTS | Sea level and extreme waves in the Last Interglacial | PE10 |
| SARACENO | Clara | Ruhr-Universität Bochum | Ruhr University Bochum | DE | TerAqua | Compact and powerful strong-field terahertz light source for exploring water in new regimes | PE2 |
| SCHEELE | Marcus | Eberhard Karls Universität Tübingen | University of Tübingen | DE | COINFLIP | Coupled Organic Inorganic Nanostructures for Fast, Light-Induced Data Processing | PE5 |
| SCHRÖDER | Frank | Karlsruher Institut für Technologie | Karlsruhe Institute of Technology | DE | PeV-Radio | Digital Radio Detectors for Galactic PeV Particles | PE2 |
| STRAUSS | Raimund | Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V. | Max Planck Society | DE | NU-CLEUS | Exploring coherent neutrino-nucleus scattering with gram-scale cryogenic calorimeters | PE2 |
| TALEBI SARVARI | Nahid | Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V. | Max Planck Society | DE | NanoBeam | Quantum Coherent Control: Self–Interference of Electron Beams with Nanostructures | PE3 |

| Last Name | First Name | Host Institution Local Name | Host Institution Name | Host Country | Acronym | Title | Panel |
|---|---|---|---|---|---|---|---|
| VON DELIUS | Max | Universität Ulm | Ulm University | DE | SUPRANET | Supramolecular Recognition in Dynamic Covalent Networks at Equilibrium and Beyond | PE5 |
| WACHTER-ZEH | Antonia | Technische Universität München | Technical University of Munich | DE | inCREASE | Coding for Security and DNA Storage | PE7 |
| WEITENBERG | Christof | Universität Hamburg | University of Hamburg | DE | ANYON | Engineering and exploring anyonic quantum gases | PE2 |
| ZAMANI | Majid | Technische Universität München | Technical University of Munich | DE | AutoCPS | Automated Synthesis of Cyber-Physical Systems: A Compositional Approach | PE7 |
| ZHUANG | Xiaoying | Leibniz Universität Hannover | University of Hannover | DE | COTOFLEXI | Computational Modelling, Topological Optimization and Design of Flexoelectric Nano Energy Harvesters | PE8 |
| JENSEN | Kirsten Ørnsbjerg | Københavns Universitet | University of Copenhagen | DK | MatMech | Live Tapings of Material Formation: Unravelling formation mechanisms in materials chemistry through Multimodal X-ray total scattering studies | PE5 |
| NICHELE | Fabrizio | Københavns Universitet | University of Copenhagen | DK | Topo2DEG | Topological states in superconducting two-dimensional electron gases | PE3 |
| ORLANDI | Claudio | Aarhus Universitet | Aarhus University | DK | SPEC | Secure, Private, Efficient Multiparty Computation | PE6 |
| SIMONS | Hugh | Danmarks Tekniske Universitet | Technical University of Denmark | DK | 3D-PXM | 3D Piezoresponse X-ray Microscopy | PE3 |
| VELTE | Clara | Danmarks Tekniske Universitet | Technical University of Denmark | DK | UniEqTURB | Universal Equilibrium and Beyond - Challenging the Richardson-Kolmogorov Paradigm | PE8 |
| ERREA | Ion | Universidad Del País Vasco Ehu Upv | University of the Basque Country | ES | SuperH | Discovery and Characterization of Hydrogen-Based High-Temperature Superconductors | PE3 |
| NAVARRO-MORATALLA | Efrén | Universitat de València | University of Valencia | ES | EMAGIN2D | Electrical control of magnetism in multiferroic 2D materials | PE5 |
| ROMERO | Elisabet | Institut Català d'Investigació Química | Catalan Institute of Chemical Research | ES | BioInspired_SolarH2 | Engineering Bio-Inspired Systems for the Conversion of Solar Energy to Hydrogen | PE3 |
| TIELROOIJ | Klaas-Jan | Institut Català de Nanotecnologia | Catalan Institute of Nanotechnology | ES | CUHL | Controlling Ultrafast Heat in Layered materials | PE3 |
| VIEZZER | Eleonora | Universidad de Sevilla | University of Seville | ES | 3D-FIREFLUC | Taming the particle transport in magnetized plasmas via perturbative fields | PE2 |

| Last Name | First Name | Host Institution Local Name | Host Institution Name | Host Country | Acronym | Title | Panel |
|---|---|---|---|---|---|---|---|
| VILARRASA | Victor | Agencia Estatal Consejo Superior de Investigaciones Científicas | Spanish National Research Council (CSIC) | ES | GEoREST | predictinG EaRthquakES induced by fluid injecTion | PE8 |
| BRUMLEY | Billy | Tampereen teknillinen yliopisto | Tampere University of Technology | FI | SCARE | Side-Channel Aware Engineering | PE6 |
| CAGLAYAN | Humeyra | Tampereen teknillinen yliopisto | Tampere University of Technology | FI | aQUARiUM | QUAntum nanophotonics in Rolled-Up Metamaterials | PE7 |
| TIMONEN | Jaakko | Aalto-yliopisto | Aalto University | FI | InterActive | Interacting with Active Particles | PE3 |
| BILLARD | Julien | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | CENNS | Probing new physics with Coherent Elastic Neutrino-Nucleus Scattering and a tabletop experiment | PE2 |
| CARRETERO | Adrien | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | SENSiSOFT | New sensor devices based on soft chemistry assisted nanostructured functional oxides on Si integrated systems | PE5 |
| DAVIT | Yohan | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | BEBOP | Bacterial biofilms in porous structures: from biomechanics to control | PE8 |
| DUMEZ | Jean-Nicolas | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | DINAMIX | Real-time diffusion NMR analysis of mixtures | PE4 |
| DUPRE | Raphael | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | PartonicNucleus | Understanding the Quark and Gluon Structure of the Nucleus | PE2 |
| DUPUTEL | Zacharie | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | PRESEISMIC | Exploring the nucleation of large earthquakes: cascading and unpredictable or slowly driven and forecastable | PE10 |
| DYDIO | Pawel | Université de Strasbourg | University of Strasbourg | FR | ReverseAndCat | Reversible Creation of Non-Inherent Reactivity Patterns in Catalytic Organic Synthesis | PE5 |
| FAGOTTI | Maurizio | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | LoCoMacro | Local Control of Macroscopic Properties in Isolated Many-body Quantum Systems | PE2 |
| FAUSTINI | Marco | Université Pierre et Marie Curie - Paris 6 | University Pierre et Marie Curie | FR | TEMPORE | Self-Regulating Porous Nano-Oscillators: from Nanoscale Homeostasis to Time-Programmable Devices | PE5 |

| Last Name | First Name | Host Institution Local Name | Host Institution Name | Host Country | Acronym | Title | Panel |
|---|---|---|---|---|---|---|---|
| GAVILAN | Lisseth | Université Paris-Sud | University Paris-Sud | FR | Dust2Planets | Unveiling the role of X-rays in protoplanetary disks via laboratory astrophysics | PE9 |
| GUILBERT-LEPOUTRE | Aurelie | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | THEMISS | Thermal Evolution Modeling of Icy objects in the Solar System | PE9 |
| JAOUEN | Klervia | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | ARCHEIS | Understanding the onset and impact of Aquatic Resource Consumption in Human Evolution using novel Isotopic tracerS | PE10 |
| KURZBACH | Dennis | Ecole Normale Superieure | ENS | FR | HYPROTIN | Hyperpolarized Nuclear Magnetic Resonance Spectroscopy for Time-Resolved Monitoring of Interactions of Intrinsically Disordered Breast-Cancer Proteins | PE4 |
| MEINERT | Cornelia | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | A-LIFE | The asymmetry of life: towards a unified view of the emergence of biological homochirality | PE4 |
| MULLER | Caroline | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | CLUSTER | organisation of CLoUdS, and implications for Tropical cyclones and for the Energetics of the tropics, in current and in a waRming climate | PE10 |
| PARMENTIER | François | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | QUAHQ | Probing Exotic Quantum Hall States with Heat Quantum Transport | PE3 |
| POLI | Piero | Université Grenoble Alpes | Grenoble-Alpes University | FR | MONIFAULTS | Monitoring real faults towards their critical state | PE10 |
| SALMON | Loic | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | PARAMIR | Investigating micro-RNA Dynamics using Paramagnetic NMR Spectroscopy | PE4 |
| STEER | Philippe | Université de Rennes I | University of Rennes | FR | FEASIBLe | Finding how Earthquakes And Storms Impact the Building of Landscapes | PE10 |
| SUTHERLAND | Peter | Institut Français de Recherche pour L'Exploitation de la Mer | IFREMER | FR | WAAXT | Wave-modulated Arctic Air-sea eXchanges and Turbulence | PE10 |
| VOIRY | Damien | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | 2D-4-CO2 | Designing 2D Nanosheets For CO2 Reduction and Integration into vdW Heterostructures for Artificial Photosynthesis | PE8 |

| Last Name | First Name | Host Institution Local Name | Host Institution Name | Host Country | Acronym | Title | Panel |
|---|---|---|---|---|---|---|---|
| YOUSEFI | Mansoor | Institut Mines-Télécom | Institut Mines-Telecom | FR | COMNFT | Communication Using the Nonlinear Fourier Transform | PE7 |
| FLOREA | Larisa | Trinity College Dublin | Trinity College Dublin | IE | ChemLife | Artificial micro-vehicles with life-like behaviour | PE5 |
| VAUGHAN | Ted | National University of Ireland, Galway | National University of Ireland, Galway | IE | MULT2D | Multiscale Mechanics of Bone Fragility in Type-2 Diabetes | PE8 |
| ANAHORY | Yonathan | The Hebrew University of Jerusalem | The Hebrew University of Jerusalem | IL | STRONG | Nanoscale magnetic and thermal imaging of strongly correlated electronic materials | PE3 |
| BERANT | Jonathan | Tel Aviv University | Tel Aviv University | IL | DELPHI | Computing Answers to Complex Questions in Broad Domains | PE6 |
| BINYAMINI | Gal | Weizmann Institute of Science | Weizmann Institute of Science | IL | EffectiveTG | Effective Methods in Tame Geometry and Applications in Arithmetic and Dynamics | PE1 |
| CHECHIK | Shiri | Tel Aviv University | Tel Aviv University | IL | UncertainENV | The Power of Randomization in Uncertain Environments | PE6 |
| DEUTCH | Daniel | Tel Aviv University | Tel Aviv University | IL | ProDIS | Provenance for Data-Intensive Systems | PE6 |
| ELDAN | Ronen | Weizmann Institute of Science | Weizmann Institute of Science | IL | PATHWISE | Pathwise methods and stochastic calculus in the path towards understanding high-dimensional phenomena | PE1 |
| FILMUS | Yuval | Technion - Israel Institute of Technology | Technion - Israel Institute of Technology | IL | HARMONIC | Discrete harmonic analysis for computer science | PE6 |
| GINZBURG | Pavel | Tel Aviv University | Tel Aviv University | IL | In Motion | Investigation and Monitoring of Time-varying Environments on Macro and Nano Scales | PE7 |
| GOLDBERG | Yoav | Bar Ilan University | Bar Ilan University | IL | iEXTRACT | Information Extraction for Everyone | PE6 |
| GROSS | Elad | The Hebrew University of Jerusalem | The Hebrew University of Jerusalem | IL | MapCat | High spatial resolution mapping of catalytic reactions on single nanoparticles | PE4 |
| LESKES | Michal | Weizmann Institute of Science | Weizmann Institute of Science | IL | MIDNP | Metal Ions Dynamic Nuclear Polarization: Novel Route for Probing Functional Materials with Sensitivity and Selectivity | PE4 |
| RINOT | Assaf | Bar Ilan University | Bar Ilan University | IL | BeyondA1 | Set theory beyond the first uncountable cardinal | PE1 |

| Last Name | First Name | Host Institution Local Name | Host Institution Name | Host Country | Acronym | Title | Panel |
|---|---|---|---|---|---|---|---|
| SHAAR | Ron | The Hebrew University of Jerusalem | The Hebrew University of Jerusalem | IL | GeoArchMag | Beyond the Holocene Geomagnetic field resolution | PE10 |
| SHECHTMAN | Yoav | Technion - Israel Institute of Technology | Technion - Israel Institute of Technology | IL | 5D-NanoTrack | Five-Dimensional Localization Microscopy for Sub-Cellular Dynamics | PE7 |
| TALMON | Ronen | Technion - Israel Institute of Technology | Technion - Israel Institute of Technology | IL | DIFFOP | Nonlinear Data and Signal Analysis with Diffusion Operators | PE6 |
| ANTOGNAZZA | Maria Rosa | Fondazione Istituto Italiano di Tecnologia | Italian Institute of Technology | IT | LINCE | Light INduced Cell control by Exogenous organic semiconductors | PE8 |
| GIACOMELLO | Alberto | Sapienza Università di Roma | Sapienza University of Rome | IT | HyGate | Hydrophobic Gating in nanochannels: understanding single channel mechanisms for designing better nanoscale sensors | PE8 |
| GRANCINI | Giulia | Politecnico Di Milano | Polytechnic of Milan | IT | HY-NANO | HYbrid NANOstructured multi-functional interfaces for stable, efficient and eco-friendly photovoltaic devices | PE4 |
| RODOLA | Emanuele | Sapienza Università di Roma | Sapienza University of Rome | IT | SPECGEO | Spectral geometric methods in practice | PE6 |
| ROSI | Gabriele | Istituto Nazionale di Fisica Nucleare | National Institute of Nuclear Physics | IT | MEGANTE | MEasuring the Gravitational constant with Atom interferometry for Novel fundamental physics TEst | PE2 |
| SALVADORI | Stefania | Università degli studi di Firenze | University of Florence | IT | NEFERTITI | NEar FiEld cosmology: Re-Tracing Invisible TImes | PE9 |
| SARLAH | David | Università degli Studi di Pavia | University of Pavia | IT | SusDrug | Sustainable Approach to Drug Discovery | PE5 |
| ALIJANI | Farbod | Technische Universiteit Delft | Delft University of Technology | NL | ENIGMA | Exploring Nonlinear Dynamics in Graphene Nanomechanical Systems | PE8 |
| BIJL | Peter | Universiteit Utrecht | Utrecht University | NL | OceaNice | Paleoceanography of the Ice-proximal Southern Ocean during Past Warm Climates | PE10 |
| BIRKBY | Jayne | Universiteit van Amsterdam | University of Amsterdam | NL | exoZoo | High definition and time-resolved studies of exoplanet atmospheres: a new window on the extreme diversity of the exoplanet zoo | PE9 |
| BONGER | Kim | Radboud Universiteit Nijmegen | Radboud University Nijmegen | NL | inCITe | Seeing Citrulline: A Molecular Toolbox for Peptidyl Arginine Deiminases | PE5 |

| Last Name | First Name | Host Institution Local Name | Host Institution Name | Host Country | Acronym | Title | Panel |
|---|---|---|---|---|---|---|---|
| CONESA BOJ | Sonia | Technische Universiteit Delft | Delft University of Technology | NL | TESLA | Living on the Edge: Tunable Electronics from Edge Structures in 1D Layered Materials | PE5 |
| DADUSH | Daniel | Centrum voor Wiskunde en Informatica (CWI) | National Research Institute for Mathematics and Computer Science | NL | QIP | Towards a Quantitative Theory of Integer Programming | PE6 |
| EVEN | Julia | Rijksuniversiteit Groningen | University of Groningen | NL | NEXT | Neutron-rich, EXotic, heavy nuclei produced in multi-nucleon Transfer reactions | PE2 |
| GERESDI | Attila | Technische Universiteit Delft | Delft University of Technology | NL | SiMS | Simulated Majorana states | PE3 |
| GRAMMATICO | Sergio | Technische Universiteit Delft | Delft University of Technology | NL | COSMOS | Game theoretic Control for Complex Systems of Systems | PE7 |
| JANSEN | Bart M. P. | Technische Universiteit Eindhoven | Eindhoven University of Technology | NL | ReduceSearch | Rigorous Search Space Reduction | PE6 |
| KOBER | Jens | Technische Universiteit Delft | Delft University of Technology | NL | TERI | Teaching Robots Interactively | PE6 |
| KOTSONIS | Marios | Technische Universiteit Delft | Delft University of Technology | NL | GLOWING | Spatio-temporal measurement and plasma-based control of crossflow instabilities for drag reduction | PE8 |
| LOERAKKER | Sandra | Technische Universiteit Eindhoven | Eindhoven University of Technology | NL | MechanoSignaling | Predicting cardiovascular regeneration: integrating mechanical cues and signaling pathways | PE8 |
| SARTORI | Massimo | Universiteit Twente | University of Twente | NL | INTERACT | Modelling the neuromusculoskeletal system across spatiotemporal scales for a new paradigm of human-machine motor interaction | PE7 |
| SCHWABE | Peter | Radboud Universiteit Nijmegen | Radboud University Nijmegen | NL | EPOQUE | Engineering post-quantum cryptography | PE6 |
| STEVENS | Richard | Universiteit Twente | University of Twente | NL | UltimateRB | Direct numerical simulations towards ultimate turbulence | PE8 |
| VAN DE BURGT | Yoeri | Technische Universiteit Eindhoven | Eindhoven University of Technology | NL | BIOMORPHIC | Brain-Inspired Organic Modular Lab-on-a-Chip for Cell Classification | PE8 |
| VAN WEEREN | Reinout Johannes | Universiteit Leiden | Leiden University | NL | ClusterWeb | Unravelling the physics of particle acceleration and feedback in galaxy clusters and the cosmic web | PE9 |

| Last Name | First Name | Host Institution Local Name | Host Institution Name | Host Country | Acronym | Title | Panel |
|---|---|---|---|---|---|---|---|
| VERSOLATO | Oscar | Stichting Voor Fundamenteel Onderzoek der Materie - FOM | Foundation for Fundamental Research on Matter | NL | EUVPLASMA | Laser-driven plasma sources of extreme ultraviolet light for nanolithography | PE7 |
| WEZENBERG | Sander | Rijksuniversiteit Groningen | University of Groningen | NL | LIGHTPORT | From light-stimulated anion receptors to transmembrane carriers and pumps | PE5 |
| AGARWAL | Krishna | Universitetet i tromsø | University of Tromsø | NO | 3D-nanoMorph | Label-free 3D morphological nanoscopy for studying sub-cellular dynamics in live cancer cells with high spatio-temporal resolution | PE7 |
| ACHINGER | Piotr | Instytut Matematyczny, Polska Akademia Nauk | Institute of Mathematics, Polish Academy of Sciences | PL | KAPIBARA | Homotopy Theory of Algebraic Varieties and Wild Ramification | PE1 |
| PIRRACO | Rogério | Universidade do Minho | University of Minho | PT | CapBed | Engineered Capillary Beds for Successful Prevascularization of Tissue Engineering Constructs | PE8 |
| JERKSTRAND | Anders | Stockholms Universitet | Stockholm University | SE | SUPERSPEC | Three-dimensional spectral modelling of astrophysical transients : unravelling the nucleosynthetic content of supernovae and kilonovae | PE9 |
| KRISTENSSON | Elias | Lunds universitet | Lund University | SE | ULTRA-FAST | Videography of Ultrafast Phenomena using the Frame Concept | PE4 |
| SCHLOTTERER | Oliver | Uppsala Universitet | Uppsala University | SE | UNISCAMP | The unity of scattering amplitudes: gauge theory, gravity, strings and number theory | PE2 |
| WALLENTIN | Jesper | Lunds universitet | Lund University | SE | WIREDETECT | High resolution X-ray detectors based on nanowire arrays | PE3 |
| ZAPP | Korinna | Lunds universitet | Lund University | SE | collectiveQCD | Collectivity in small, srongly interacting systems | PE2 |
| TUŠEK | Jaka | Univerza v Ljubljani | University of Ljubljana | SI | SUPERCOOL | Superelastic Porous Structures for Efficient Elastocaloric Cooling | PE8 |
| BARLOW | Natasha | University of Leeds | University of Leeds | UK | RISeR | Rates of Interglacial Sea-level Change, and Responses | PE10 |
| BRANTUT | Nicolas | University College London | University College London | UK | RockDEaF | Dynamics of rock deformation at the brittle-plastic transition and the depth of earthquake faulting | PE10 |
| CAOLA | Fabrizio | Durham University | Durham University | UK | hipQCD | Highest Precision QCD predictions for a new era in Higgs boson phenomenology | PE2 |

| Last Name | First Name | Host Institution Local Name | Host Institution Name | Host Country | Acronym | Title | Panel |
|---|---|---|---|---|---|---|---|
| CARAIANI | Ana | Imperial College of Science, Technology and Medicine | Imperial College of Science, Technology and Medicine | UK | PariTorMod | P-adic Arithmetic Geometry, Torsion Classes, and Modularity | PE1 |
| COLLEPARDO GUEVARA | Rosana | University of Cambridge | University of Cambridge | UK | InsideChromatin | Towards Realistic Modelling of Nucleosome Organization Inside Functional Chromatin Domains | PE4 |
| COTTAAR | Sanne | University of Cambridge | University of Cambridge | UK | ZoomDeep | Zooming in on the core-mantle boundary | PE10 |
| CURCHOD | Basile | Durham University | Durham University | UK | SINDAM | Sunlight-Induced Nonadiabatic Dynamics of Atmospheric Molecules | PE4 |
| DAVIES | Guy | University of Birmingham | University of Birmingham | UK | CartographY | Mapping Stellar Helium | PE9 |
| EDWARDS | Peter | University of York | University of York | UK | Trop-ClOC | Quantifying the impact of Tropospheric Chlorine Oxidation | PE10 |
| FRAJKA-WILLIAMS | Eleanor | University of Southampton | University of Southampton | UK | TERIFIC | Targeted Experiment to Reconcile Increased Freshwater with Increased Convection | PE10 |
| GRABOWSKI | Lukasz | Lancaster University | Lancaster University | UK | LIMITS | Limits of Structures in Algebra and Combinatorics | PE1 |
| GREEN | Dermot | Queen's University Belfast | Queen's University Belfast | UK | ANTI-ATOM | Many-body theory of antimatter interactions with atoms, molecules and condensed matter | PE2 |
| GUASONI | Massimiliano | University of Southampton | University of Southampton | UK | MODES | Multimode light shaping: from optical fibers to nanodevices | PE7 |
| KRUEGER | Timm | University of Edinburgh | University of Edinburgh | UK | SIRIUS | Simulations for Inertial Particle Microfluidics | PE8 |
| LIN | Huai-Ti | Imperial College of Science, Technology and Medicine | Imperial College of Science, Technology and Medicine | UK | Vision-In-Flight | Neuromechanics of Insect Vision during Aerial Interactions with Applications in Visually Guided Systems | PE7 |
| MACMINN | Christopher | University of Oxford | University of Oxford | UK | DEFTPORE | Deformation control on flow and transport in soft porous media | PE8 |
| MATTHEWS | Jonathan | University of Bristol | University of Bristol | UK | PEQEM | Photonics for engineered quantum enhanced measurement | PE7 |
| MILLEN | James | King's College London | King's College London | UK | LeviTeQ | Levitated Nanoparticles for Technology and Quantum Nanophysics: New frontiers in physics at the nanoscale. | PE2 |

| Last Name | First Name | Host Institution Local Name | Host Institution Name | Host Country | Acronym | Title | Panel |
|---|---|---|---|---|---|---|---|
| MILLER | Jason | University of Cambridge | University of Cambridge | UK | SPRS | Stochastic Processes on Random Surfaces | PE1 |
| MONDINO | Andrea | University of Warwick | University of Warwick | UK | CURVATURE | Optimal transport techniques in the geometric analysis of spaces with curvature bounds | PE1 |
| MUELLER | Markus | Swansea University | Swansea University | UK | QNets | Open Quantum Neural Networks: from Fundamental Concepts to Implementations with Atoms and Photons | PE2 |
| PARAMESWARAN | Siddharth | University of Oxford | University of Oxford | UK | TMCS | Topological Matter and Crystal Symmetry: From Microscopic Structure to Phenomenology | PE3 |
| PHILLIPS | David | University of Exeter | University of Exeter | UK | PhotUntangle | Rendering the opaque transparent: Untangling light with bespoke optical transforms to see through scattering environments | PE7 |
| RAE | James | University of St Andrews | University of St Andrews | UK | OldCO2NewArchives | CO2 reconstruction over the last 100 Myr from novel geological archives | PE10 |
| RINGE | Emilie | University of Cambridge | University of Cambridge | UK | SPECs | Sustainable plasmon-enhanced catalysis | PE4 |
| SARIC | Andela | University College London | University College London | UK | NEPA | Non-Equilibrium Protein Assembly: from Building Blocks to Biological Machines | PE3 |
| TAN | Boon Kok | University of Oxford | University of Oxford | UK | SPA4AstroQIT | Broadband Quantum-Limited Parametric Amplifier for Astronomy and Quantum Information Technology | PE7 |
| TOGHILL | Kathryn | Lancaster University | Lancaster University | UK | DeCO-HVP | Decouple Electrochemical Reduction of Carbon Dioxide to High Value Products | PE4 |
| TRIAUD | Amaury | University of Birmingham | University of Birmingham | UK | BEBOP | Binaries Escorted By Orbiting Planets | PE9 |
| VARJU | Peter Pal | University of Cambridge | University of Cambridge | UK | EFMA | Equidistribution, fractal measures and arithmetic | PE1 |
| YORSH | Greta | Queen Mary and Westfield College, University of London | Queen Mary and Westfield College, University of London | UK | FastCode | The Next 100 Optimizing Compilers | PE6 |