

Last name	First name	Host Institution name	Host Institution local name	Host country	Acronym	Title	Panel
AUER	Andrea	University of Innsbruck	Universität Innsbruck	AT	NanoELECTRA	Nanoscale Mapping of Structure and Chemistry at Electrified Solid-Liquid Interfaces	PE4
BAIER	Simon	University of Innsbruck	Universität Innsbruck	AT	SpinCaT	Spin-Levitodynamics for Explorations at the Quantum-to-Classical Transition	PE2
BAYKUSHEVA	Denitsa	Institute of Science and Technology Austria	Institute of Science and Technology Austria	AT	PhotoAlqemy	Photon Fluctuations to Reveal and Control Collective Quantum States of Matter	PE2
CAIAZZO	Ilaria	Institute of Science and Technology Austria	Institute of Science and Technology Austria	AT	MERGERS	Merging White Dwarfs as Laboratories for Magnetism and Binary Evolution	PE9
KAUFMANN	Daniela	Vienna University of Technology	Technische Universität Wien	AT	POLARIS	Advancing Polynomial and Logical Approaches for Trusted Automated Reasoning over Integrated Systems	PE6
LOCATELLO	Francesco	Institute of Science and Technology Austria	Institute of Science and Technology Austria	AT	Causal-AIM	AI-Powered Causal Analysis of Scientific Experiments	PE6
PAVELEC	Jiri	Vienna University of Technology	Technische Universität Wien	AT	RoboCat platform	A Robotic Platform for Bottom-Up Catalyst Design	PE4
ROQUES-CARMES	Charles	Institute of Science and Technology Austria	Institute of Science and Technology Austria	AT	XQMeta	X-ray quantum imaging with metasurface scintillators	PE7
TERESHENKO	Vlad	Medical University of Vienna	Medizinische Universität Wien	AT	VisceraLink	Selective Sensory Vagal Interface: a bionic platform for internal organ modulation	PE7
BELLEMANS	Aurélie	Free University of Brussels (VUB)	Vrije Universiteit Brussel	BE	ESCAPADE	Energising the future with clean plasma-based technologies	PE8
BEYNE	Tim	KU Leuven	KU Leuven	BE	RECRYPT	Reshaping the Security Analysis of Symmetric Cryptography	PE6
BLOMMAERT	Andreas	Free University of Brussels (VUB)	Vrije Universiteit Brussel	BE	HOLOVERSE	Gravity without boundaries - a cosmological hologram	PE2
ENGLEBERT	Nicolas	Ghent University	Universiteit Gent	BE	VISIR	On-chip quadratic soliton mode-locking in the ultraviolet, visible, and mid-infrared	PE7
HAKIM	Kaustubh	Royal Observatory of Belgium	Koninklijke Sterrenwacht van België	BE	ExoGeochem	Geochemical Atmospheric Signatures of Sub-Neptune Exoplanets	PE9

Last name	First name	Host Institution name	Host Institution local name	Host country	Acronym	Title	Panel
KOPPA	Akash	Ghent University	Universiteit Gent	BE	LAMDA	Land–atmosphere interactions as a mechanism of dryland formation	PE10
MARIN-PALOMO	Pablo	Free University of Brussels (VUB)	Vrije Universiteit Brussel	BE	COMBYNE	Dynamics of Coupled Lasers: All-Optical Scalable Path for Programmable On-Chip Frequency Comb Sources	PE7
SHETYE	Shreeya	Free University of Brussels (ULB)	Université Libre de Bruxelles	BE	MERLIN	Magnetism, Evolution, and Rotation in Late-stage stellar Nucleosynthesis	PE9
VAN GOMPEL	Wouter	University of Hasselt	Universiteit Hasselt	BE	CONCePT	Electroactive organic cations for chiral hybrid perovskites: combining efficient charge carrier transport with strong chiroptical activity	PE11
BAINES	Robert	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich	CH	TENSE	Tensegrity Engineering for Nonlinear Shape-shifting and Embodied Locomanipulation	PE7
BERTSCH	Pascal	University of Fribourg	Université de Fribourg - Universität Freiburg	CH	GI-CORONA	The Gastrointestinal Biocorona: The Missing Link in Lipid Digestion and Oral Drug Delivery	PE4
BEZDEK	Máté	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich	CH	METALLOMIMETICS	Redox-Switchable Main-Group Systems for Proton-Coupled Electron Transfer	PE5
BROOKS	Morris	University of Zurich	Universität Zürich	CH	ETQPS	Effective Theories in high dimensional Quantum and Probabilistic Systems	PE1
CHANSORIA	Parth	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich	CH	EchoPrint	Acoustic holography for rapid in situ fabrication of biomimetic tissue grafts	PE8
CHEN	Yuansi	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich	CH	SamplingBeyondCS	Sampling high dimensional measures with computational guarantees beyond convexity and smoothness	PE1
COTTERELL	Ryan	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich	CH	CoGenT	Understanding Computation and Generalization in Transformer-based Language Models	PE6

Last name	First name	Host Institution name	Host Institution local name	Host country	Acronym	Title	Panel
FAKO	Edvin	Swiss Federal Laboratories for Materials Science and Technology	Eidgenössische Materialprüfungs- und Forschungsanstalt	CH	RIGI	Reactive Interface Geometry and Interactions	PE5
HARTRAMPF	Nina	University of Zurich	Universität Zürich	CH	LASSOVERSE	Lasso Peptides as Versatile Scaffolds for Peptide Engineering	PE5
HUANG	Rachel	Swiss Federal Institute of Technology Lausanne (EPFL)	Ecole Polytechnique Fédérale de Lausanne	CH	MemTran	Rational Design of Membranes for Transition Metal Separation	PE8
KEHLE	Christoph	University of Zurich	Universität Zürich	CH	CIBHS	Criticality and instability of black hole spacetimes	PE1
LINDEMANN	Lars	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich	CH	SPAROTICS	Spatiotemporal Robustness for Time-Critical Systems with Application in Multi-Agent Autonomy	PE7
MAZZUCHELLI	Mattia Luca	University of Lausanne	Université de Lausanne	CH	REACTID	Fluid-Mineral Reactions in Deforming Rocks: A Multiscale Atomistic-Continuum Framework	PE10
MEYER	Romain	University of Geneva	Université de Genève	CH	PostTenebrasLux	Post Tenebras Lux: How the First Luminous Sources Reionised the Universe	PE9
SALA	Giacomo	Paul Scherrer Institute	Paul Scherrer Institut	CH	Q-GEOMSPIN	Quantum Geometrical Spintronics	PE3
VAGNONI	Elena	Swiss Federal Institute of Technology Lausanne (EPFL)	Ecole Polytechnique Fédérale de Lausanne	CH	SHIELD	Multiscale Sediment-laden flow Hydrodynamics and Erosive wear for sustainable hyDropower	PE8
KALLI	Maria	University of Cyprus	University of Cyprus	CY	MechanoImmunoMap	Immunity under Pressure: Mapping Compression Driven Tumor-Immune Rewiring to Potentiate Immunotherapy in Pancreatic Cancer	PE8
MERTZ	Ian	Charles University of Prague	Univerzita Karlova V Praze	CZ	STRAPS	Synthesizing Traditional and Reuse Approaches to Space	PE6
MRÓZEK	Ondřej	Institute of Inorganic Chemistry, Czech Academy of Sciences	Ustav Anorganické Chemie AV ČR, v.v.i	CZ	LUMICA	Luminophores Containing Carbon in Place of Metal	PE5

Last name	First name	Host Institution name	Host Institution local name	Host country	Acronym	Title	Panel
ALDERSON	Reid	Helmholtz Munich - German Research Centre for Environmental Health	Helmholtz Zentrum München - Deutsches Forschungszentrum für Gesundheit und Umwelt	DE	Protein-DANCE	Protein Dynamic Atlas from NMR-based measurements of Conformational Exchange	PE4
DIRNBERGER	Florian	Technical University of Munich	Technische Universität München	DE	WAVES	Making waves with excitons and magnons	PE3
ECKHARDT	André	Ruhr University Bochum	Ruhr-Universität Bochum	DE	31PIRATE	³¹ Phosphorus Ice Reactivity And Terrestrial Evolution	PE4
FORTUIN	Vincent	University of Technology Nuremberg	Technische Universität Nürnberg	DE	AutoBayes	Unlocking Reliable Small-data AI through Bayesian Deep Learning	PE6
HAHN	Michael	Saarland University	Universität des Saarlandes	DE	REALM	Foundations for Reliable Language Model Reasoning via Inductive Biases	PE6
HEUER	Ben	Leibniz University Hannover	Leibniz Universität Hannover	DE	ModvBun	Moduli of v-vector bundles	PE1
IANNELLI	Andrea	University of Stuttgart	Universität Stuttgart	DE	FADOC	Feedback ADaptive mechanisms for online Optimization and Control	PE7
KAMMERER	Jens	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	GIANT-GEMS	Towards the ELT era: Understanding planet formation through the first population scale analysis of young giant exoplanets and their formation histories	PE9
KATHAN	Michael	Humboldt University of Berlin	Humboldt-Universität zu Berlin	DE	CATENATOR	Fabricating Interlocked Nanochains with Molecular Machines	PE5
KOYMANS	Peter	University of Bonn	Rheinische Friedrich-Wilhelms-Universität Bonn	DE	CEDE	Class groups, Elliptic curves and Diophantine Equations	PE1
LEIMKUEHLER	Thomas	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	MonuMicro	From Microscopic to Monumental: Learning Visual Scene Representations Across Vastly Different Scales	PE6
LI	Tao	Technical University of Darmstadt	Technische Universität Darmstadt	DE	BeLIF	Beyond the Hydrogen Leak: Advancing Understanding of Ignition and Flame Propagation to Inform Mitigation Strategies	PE8

Last name	First name	Host Institution name	Host Institution local name	Host country	Acronym	Title	Panel
MÖLLMERT	Stephanie	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	REPROMECH	Quantitative Mechanics of the Oviduct: Force, Flow, and the Physiological Operating Point	PE3
PENNETTA	Riccardo	University of Bonn	Rheinische Friedrich-Wilhelms-Universität Bonn	DE	AQUME	Atom-by-atom assembly of QUantum MatEr in waveguide and cavity QED	PE2
PREUSS	Christian Tobias	Technical University of Dortmund	Technische Universität Dortmund	DE	PROMETHEUS	Physical Reformulation of Multi-scale Evolution in Theoretical High-Energy Physics using Scalar QCD	PE2
RINCON MONTES	Viviana	Jülich Research Centre	Forschungszentrum Jülich GmbH	DE	CoalescentBrain	Bio-camouflaged Neural Implants for Coalescent Brain Integration	PE11
SCHLITZ	Richard	University of Constance	Universität Konstanz	DE	MERLIN	Magnons and Antimagnons: Engineering Dissipation to Expore the Limits of Nonequilibrium Magnetism	PE3
SCHWARZENBERGER	Karin	Helmholtz-Zentrum Dresden-Rossendorf	Helmholtz-Zentrum Dresden-Rossendorf e.V.	DE	InterTrace	Interfacial flow tracing for gas-liquid mass transfer processes	PE8
SUDMANN	Markus	RWTH Aachen University	Rheinisch-Westfälische Technische Hochschule Aachen	DE	Meta-HyPeR	Customizing Metal Component Properties by Predictive Hybrid Processing	PE8
TARASOVA	Larisa	Helmholtz Centre for Environmental Research - UFZ	Helmholtz-Zentrum für Umweltforschung UFZ	DE	earth.zip	Hidden multi-scale geometry of landscapes: uncovering functional similarity in the Earth's fluvial water systems	PE10
TESI	Lorenzo	University of Stuttgart	Universität Stuttgart	DE	PLASMOLE-QIT	Plasmonic Enhanced Optical Control of Molecular Spin Qubits	PE4
VOGL	Tobias	Technical University of Munich	Technische Universität München	DE	QUCONAT	Quantum Communication in Natural Daylight Conditions	PE3
VOIGT	Fabian	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	KALEIDOSCOPE	Metasurface-based brain observatories	PE7
WARKEN	Sophie	University of Heidelberg	Ruprecht-Karls-Universität Heidelberg	DE	PaleoTraCeS	Trace metals in Speleothems – Advancing paleotempestology using a novel geochemical proxy of tropical cyclone activity	PE10
WEGER	Violetta	Technical University of Munich	Technische Universität München	DE	CODES	Breaking Barriers in Code-Based Cryptography: Cryptanalysis of Decoding, Equivalence and Algebraic Structure	PE6

Last name	First name	Host Institution name	Host Institution local name	Host country	Acronym	Title	Panel
XIA	Yiting	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	SONIC	Synchronous Optical Network Infrastructure for the Cloud	PE6
XU	Jingyuan	Karlsruhe Institute of Technology	Karlsruher Institut für Technologie	DE	COOLWEAVE	Elastocaloric Cooling with Porous Woven Regenerator	PE8
ABDINEJAD	Maryam	Technical University of Denmark	Danmarks Tekniske Universitet	DK	SHECO2	Sustainable and Highly Efficient Electrochemical Direct Air Capture of CO2 for Carbon Neutrality	PE11
ASGARIMEHR	Milad	Aalborg University	Aalborg Universitet	DK	FROND	Forests' Response to Prolonged Droughts	PE10
BURKLUND	Robert	University of Copenhagen	Københavns Universitet	DK	GMCC	Geometry in mixed chromatic characteristic	PE1
DAY	Craig	University of Copenhagen	Københavns Universitet	DK	LiGHT-Cat	Ligand-Driven C–H Activation: Sustainable Catalysis by Design	PE5
EZQUIAGA	Jose Maria	University of Copenhagen	Københavns Universitet	DK	furthestBBH	The furthest binary black holes: the next frontier in gravitational lensing	PE9
HEINTZ	Kasper Elm	University of Copenhagen	Københavns Universitet	DK	PRIMORDIAL	Charting Cosmic Dawn: The impact of primordial matter on galaxy assembly and reionization	PE9
KONO	Shingo	University of Copenhagen	Københavns Universitet	DK	Q-MEMS	Quantum Control of Ultra-coherent Micro-Electro-Mechanical Systems	PE3
RUTISHAUSER	Anja	The Geological Survey of Denmark and Greenland	De Nationale Geologiske Undersøgelser for Danmark og Grønland	DK	FIRN3D	Beyond the Column: Greenland Firn in 3D	PE10
VAN KOOTEN	Elishevah	University of Copenhagen	Københavns Universitet	DK	TERRAPRIME	Prebiotic Rains of Interplanetary Micrometeorites to Earth	PE10
YIN	Victor Cheng	University of Copenhagen	Københavns Universitet	DK	DeMIST	Deciphering Biomacromolecular Heterogeneity by Single Molecule Mass Spectrometry	PE4
BALEATO LIZANCOS	Antón	University of Santiago de Compostela	Universidade de Santiago de Compostela	ES	ACCELLENS	Cosmic ACCEleration through a new (gravitational) LENS: the synergy between galaxies and the CMB	PE9
CASTILLO BLAS	Celia	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	HyGFun	Unlocking the New Generation of Functional Hybrid Glasses	PE5

Last name	First name	Host Institution name	Host Institution local name	Host country	Acronym	Title	Panel
CHIABRERA	Francesco Maria	IREC	Institut de Recerca en Energia de Catalunya	ES	TOPOIONICS	Topological Ionics for Adaptive Neuromorphic Networks	PE11
ESTEVE	Ferran	University of Valencia	Universitat de València	ES	CHEMOUFLAGE	Reversible Chemical Reactions Enabling Adaptive Posttranslational Directed Protein Evolution	PE5
GATTI	Marco	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	COSMO-SBI	A Simulation-Based Inference Framework for Multi-Probe Cosmology	PE9
GONZÁLEZ-CUADRA	Daniel	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	FermiMatters	Programming strongly-correlated fermionic matter in neutral-atom quantum simulators	PE2
MERLO	Andrea	University of the Basque Country	Universidad Del País Vasco Ehu Upv	ES	DARTS	Densities and regularity of tangents in metric measure spaces	PE1
VELA MARTÍN	Alberto	University Charles III, Madrid	Universidad Carlos III de Madrid	ES	MUST	Modelling Uncertainty in Sub-grid Turbulence	PE8
BAUMANN	Dominik	Aalto University	Aalto-yliopisto	FI	ErgCRL	Ergodicity-aware continual reinforcement learning	PE6
MÄKINEN	Tero	Aalto University	Aalto-yliopisto	FI	FORTIFY	Design rules for failure-resistant materials	PE11
MATTINEN	Miika	University of Helsinki	Helsingin yliopisto	FI	PGM-free-PEM	Atomic-level interface control for platinum-group-metal free proton exchange membrane electrolyzers	PE11
ROUDSARI	Golnaz	Finnish Meteorological Institute	Ilmatieteen laitos	FI	ILMATICS	Atmospheric bioaerosols modelling and AI-powered simulation: From pollen protein sequencing to machine learning based molecular dynamics	PE10
WANI	Owies	Aalto University	Aalto-yliopisto	FI	DECOUPLE	Decoupling Ionic Transport from Mechanical Properties using Hybrid Liquid Crystal Electrolytes	PE11
ARBEL	Michael	National Institute for Research in Computer Science and Automatic Control (INRIA)	Institut National de Recherche en Informatique et en Automatique	FR	DELPHI	Foundations of Implicitly Constrained Learning: A Functional Framework	PE6

Last name	First name	Host Institution name	Host Institution local name	Host country	Acronym	Title	Panel
BAEK	Yoonseok	Sorbonne University	Sorbonne Université	FR	FOSCADE	Fluorescence-Guided Characterization of Volumetric Scattering for Deep-Tissue Imaging	PE7
BEKAERT	David	University of Lorraine	Université de Lorraine	FR	WaterRemembers	Decoding Earth's hydrogeochemical memory: from deep time to the near future	PE10
FICHEUX	Quentin	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	TURQUOISE	Towards fault tolerant quantum computation with noise-biased qubits	PE3
GALVANETTO	Nicola	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	Interfaces	Single-molecule dynamics of aggregation at biomolecular condensate interfaces	PE4
GHAZZA	Clément	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	AZTEK	AZines/AZoles Transformations: Enantioselectivity and fundamental Knowledge	PE5
GRADAUSKAITE	Elzbieta	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	MULTIPLEX	Realization of multiferroic metals in perovskite-based layered oxides	PE11
HEISSENBERG	Carlo	French Alternative Energies and Atomic Energy Commission (CEA)	Commissariat à l'énergie atomique et aux énergies alternatives	FR	UREiKA	Ultrarelativistic Eikonal Amplitudes: gravitational scattering at high energies	PE2
KALOGITON	Vicky	Ecole Polytechnique	Ecole polytechnique	FR	FLASH	From scaling to eFFiciency LAws for viSual syntHesis	PE6
LALANNE	Louis	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	UNION	UNderstanding the size Of the Nucleus	PE2
LAMMERS	Pieter	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	GeStruct	Geometric Structure of Lattice Spin O(N) models	PE1
NILFOROUSHAN	Niloufar	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	REPHASE	Resonant control of Emergent PHASEs in van der Waals materials	PE3
RENOU	Marc-Olivier	National Institute for Research in Computer Science and Automatic Control (INRIA)	Institut National de Recherche en Informatique et en Automatique	FR	QINF	fundamental laws ruling Quantum INformation: bits, qubits and fermionic bits (febits) in networks	PE2

Last name	First name	Host Institution name	Host Institution local name	Host country	Acronym	Title	Panel
ROUZÉ	Cambyse	National Institute for Research in Computer Science and Automatic Control (INRIA)	Institut National de Recherche en Informatique et en Automatique	FR	Q-GIBBS	Quantum advantage through Gibbs sampling	PE6
SCEPI	Nicolas	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	STORM	Simulating Transient and clumpy Outflows in Radiative and Magnetized disk around black holes	PE9
AHN	Seungkuk	University College Dublin	University College Dublin	IE	DESIGN-ECM	DEciphering Species-specific dImorphism in inteGriN-ExtraCellular matrix Mechanobiology	PE11
PLATNICH	Casey	Trinity College Dublin	Trinity College Dublin	IE	SNAPRR	Single-molecule Nanopore Analysis Platform for RNA Readout	PE4
SELTZER	Alan	University College Dublin	University College Dublin	IE	TabPhish	Tracing Anthropogenic Biogeochemical and Physical Influences on Subsurface Hydrogeology	PE10
SOARES KRONEMBERGER	Gabriela	Trinity College Dublin	Trinity College Dublin	IE	SMART-MENISCUS	Biofabrication of gene activated grafts targeting synovial joint inflammation and meniscus repair	PE11
CHAPMAN	Michael	Tel Aviv University	Tel Aviv University	IL	SUQuInT	Soficity, Undecidability and Quantum Information Theory	PE1
DORON	Dean	Ben-Gurion University of the Negev	Ben-Gurion University of the Negev	IL	DERAND	Optimal Tradeoffs between Randomness, Time, and Space	PE6
FILTSE	Arnold	Bar-Ilan University	Bar-Ilan University	IL	NonMetEmbed	(Non)-Metric Embeddings	PE6
FINKELSTEIN	Ran	Tel Aviv University	Tel Aviv University	IL	LEMA-Q	Long-range entangled matter in an adaptive quantum processor	PE2
MARON	Haggai	Technion - Israel Institute of Technology	Technion - Israel Institute of Technology	IL	GDLNeuralArt	Geometric Deep Learning for Neural Artifacts: Symmetry-Aware Learning across Trained Model Weights, Internal Representations, and Gradients	PE6
ZAMIR	Or	Tel Aviv University	Tel Aviv University	IL	EXACT	Exact Aspects of Complexity Theory	PE6

Last name	First name	Host Institution name	Host Institution local name	Host country	Acronym	Title	Panel
AUGELLO	Riccardo	Polytechnic University of Turin	Politecnico di Torino	IT	R3DEFINE	Reconfigurable, Responsive and Robust 3D mEtastructures For frequency IsolatioN and filtEring	PE8
BERTONI	Serena	University of Bologna	Università di Bologna	IT	ReLIEF	Responsive Lipid-based Eutectic Formulations for Next-Generation Oral Drug Delivery	PE11
BORGHESI	Matteo	University of Milan-Bicocca	Università degli studi di Milano-Bicocca	IT	TANGO	Transducer Antenna for a Noiseless Gravitational Observatory	PE2
CORTINOVIS	Alice	University of Pisa	Università di Pisa	IT	COSE	Robust and reliable low-rank approximation and dimension reduction with COlumn subset SElection	PE1
CRIALESI ESPOSITO	Marco	University of Modena and Reggio Emilia	Università degli Studi di Modena e Reggio Emilia	IT	SO-WHaT	Study Of the multiscale interactions between Wave turbulence and HydrodynAmic Turbulence	PE8
CUOMO	Gabriel Francisco	International School for Advanced Studies	Scuola Internazionale Superiore di Studi Avanzati	IT	EXT-QFT	Extended Probes in Quantum Field Theory: from Impurities to Confining Strings	PE2
D'ELIA	Alessandro	National Institute of Nuclear Physics	Istituto Nazionale di Fisica Nucleare	IT	QUASAR	Enabling Quantum Search for Axion with Magnetic field-Resistant qubits	PE2
FIORILLO	Damiano	Gran Sasso Science Institute	Gran Sasso Science Institute	IT	NEPTUNE	NEutrino flavor Plasma: TURbuleNt evolution in astrophysical Explosions	PE2
GORINI	Davide Noè	University of Trento	Università degli Studi di Trento	IT	MetaTunnels	Meta-Resonator Lining for Seismic Cloaking of Tunnels	PE8
GUERCI	Daniele	University of Pisa	Università di Pisa	IT	STORM	Superconductivity in Time-reversal broken ORbital Magnetic matter	PE3
GUTCKE	Thales	National Institute for Astrophysics (INAF)	Istituto Nazionale di Astrofisica	IT	SPROUT	Small Protogalaxies Revealing Origins and Unfolding into Today's dwarfs	PE9
MAZZARELLA	Daniele	University of Rome "Tor Vergata"	Università degli Studi di Roma "Tor Vergata"	IT	REIGNITE	Repurposing Organocatalysis Through Electrochemistry	PE5
MORETTI	Simone	National Research council of Italy	Consiglio Nazionale delle Ricerche	IT	SORBETTO	Southern Ocean Response of Biology and Ecosystems To Temperature and Oxygen change	PE10

Last name	First name	Host Institution name	Host Institution local name	Host country	Acronym	Title	Panel
NOVELLI	Pietro	Italian Institute of Technology	Fondazione Istituto Italiano di Tecnologia	IT	LINDY	Learning Dynamical Systems with Linearizing Representations	PE6
SCHEMMER	Maximilian	National Research council of Italy	Consiglio Nazionale delle Ricerche	IT	MoleQool	A nanophotonic molecular platform for multicolor quantum memories	PE2
ZYLA	Gordon	Vilnius University	Vilniaus Universitetas	LT	METAMORPHOS	Advanced 3D Nanolithography via Non-Degenerate Multi-Photon Polymerization Combined with Microwave Annealing for Integrated Optical Systems	PE8
BERTOLA	Numa	University of Luxembourg	Université du Luxembourg	LU	RESCUE	Reusing Concrete Elements for Sustainable and Circular Built Environment	PE8
GABELLIERI	Chiara	University of Twente	Universiteit Twente	NL	Flytopus	Soft multirotor robots for rich physical interactions	PE7
GIARRUSSO	Sara	Eindhoven University of Technology	Technische Universiteit Eindhoven	NL	CURRENT	Exact electron factorization in real time: a density-functional framework with an intrinsic vector potential.	PE4
GUPTA	Mukund	Delft University of Technology	Technische Universiteit Delft	NL	ICE-FLOE	Probing Sea Ice Loss at the Floe Scale	PE10
HAMAZA	Salua	Delft University of Technology	Technische Universiteit Delft	NL	Tactile Flight	Autonomous Tactile Flight via Cutaneous Touch and Kinaesthesia	PE7
HELSEN	Jonas	Dutch Research Organisation Institutes (NWO-I)	Nederlandse Wetenschappelijk Onderzoek Instituten	NL	EQUATE	Early fault-tolerant quantum computers: characterization, testing, and emulation	PE6
HUIJTS	Julius	Eindhoven University of Technology	Technische Universiteit Eindhoven	NL	Cool T-ReX	Electrons from Laser-Cooled Atoms for Time-Resolved Serial Crystallography of Proteins	PE2
ILIN	Ekaterina	Radboud University Nijmegen	Radboud Universiteit	NL	PLANETARE	Stormy adolescence: detecting young planets through magnetic star-planet interaction	PE9
KRAEMER	Uwe	Dutch Research Organisation Institutes (NWO-I)	Nederlandse Wetenschappelijk Onderzoek Instituten	NL	GainGuide	Charge Guided Low Gain Avalanche Detectors	PE2
LUKOVIC	Mladena	Delft University of Technology	Technische Universiteit Delft	NL	URGE	Unlocking the Role of eiGENstresses in reinforced concrete	PE8

Last name	First name	Host Institution name	Host Institution local name	Host country	Acronym	Title	Panel
PEIRLINCK	Mathias	Delft University of Technology	Technische Universiteit Delft	NL	State-of-the-HEART	Discovering the mechanistic living structure-function laws of cardiac muscle tissue	PE8
RETTIE	Sébastien	Dutch Research Organisation Institutes (NWO-I)	Nederlandse Wetenschappelijk Onderzoek Instituten	NL	UNMASK	Unmasking the Higgs potential: next-generation machine learning for tracking, flavour tagging, and discovery	PE2
STERN	Menachem	Dutch Research Organisation Institutes (NWO-I)	Nederlandse Wetenschappelijk Onderzoek Instituten	NL	PhyLDS	Physical Learning in Dynamical Systems	PE3
VAN WAARDE	Henk	University of Groningen	Rijksuniversiteit Groningen	NL	E-BLOCS	Energy-based Learning of Complex Dynamical Systems	PE7
VARNAVIDES	Georgios	Delft University of Technology	Technische Universiteit Delft	NL	BEAMSurf	Diffraction Atomic-Scale Surface Imaging with Backscattered Electrons	PE3
DORRINGTON	Joshua	University of Bergen	Universitetet i Bergen	NO	RAPTURE	Reaching AI Projections Trustworthy for Unseen Rainfall Extremes	PE10
PARNIAK-NIEDOJADŁO	Michał	University of Warsaw	Uniwersytet Warszawski	PL	QURA	Quantum Rydberg Antenna Systems	PE7
AITCHISON	Catherine	Linköping University	Linköping universitet	SE	CRY-OH	Crystallisable Organic Heterojunctions for Photons to Fuel	PE5
DE REZENDE	Susanna	Lund University	Lunds universitet	SE	META	Meta-Computational Perspectives on Proof Complexity	PE6
HENNINGSSON	Nils Axel	Lund University	Lunds universitet	SE	RAM	Resolution Adaptive 3D Microstructure and Strain Movies	PE11
JAQUIER	Noémie	KTH Royal Institute of Technology	Kungliga Tekniska Högskolan	SE	GEOMANIP	The Geometric Nature of Deformable Object Manipulation	PE7
KIM	Nara	Linköping University	Linköping universitet	SE	HEAT-BRIDGE	High-Efficiency Thermal Energy Harvesting via Ionic Thermoelectric–Electronic Bridging	PE11
LE	Kim Cuong	Lund University	Lunds universitet	SE	AEROSOL	Advanced Laser- and X-ray Diagnostics of Soot: From Formation to Atmospheric Life	PE8
REINHOLDT	Anders	Lund University	Lunds universitet	SE	N-VERT	Polarity-Inverted Nitrogen: Construction of Reactive Multiply-Bonded Functional Groups and Their Utilization	PE5

Last name	First name	Host Institution name	Host Institution local name	Host country	Acronym	Title	Panel
RUGENSTEIN	Maria	Stockholm University	Stockholms universitet	SE	KAPPA-LAMBDA	Constraining projections of global climate change by understanding the interplay of ocean heat uptake and radiative feedbacks	PE10
VALLE	Giacomo	Chalmers University of Technology	Chalmers tekniska högskola	SE	BIONIC-DEXTERITY	Bionic Symbiosis: restoring manual Dexterity after paralysis via a multimodal cortical neuroprosthesis	PE7
URALCAN KILAVUZ	Betul	Boğaziçi University	Boğaziçi Üniversitesi	TR	BIOIONICS	Biologically Inspired Ion Selectivity in Nanopores	PE8
AUDERSET	Alexandra	University of Southampton	University of Southampton	UK	SIDEKICC	Symbiotic Interactions in Dynamic Environments: Key Insights from a marine Calcifier since the Cretaceous	PE10
FEYZBAKSHSH	Soheyla	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	CSG	Derived categories, stability conditions and geometric applications	PE1
LIU	Yabin	University of Oxford	University of Oxford	UK	MISSMAPS	MicroScale Solutions for MACroscale problems: flow control through Permeable Structures	PE8
RACIOPPI	Stefano	University of Cambridge	University of Cambridge	UK	QUANTEX	Quantum Theory of the Periodic Tables Under Extreme Conditions	PE4
RHO	Julia	University College London	University College London	UK	CELLWARE	Adaptive Stealth Polymers for Cell-Surface Modulation	PE5
ROBERTS-BORSANI	Guido	University College London	University College London	UK	OMEGA	The Origins of Metal Enrichment in Galaxies at Cosmic Dawn	PE9
RUSIMOVA	Kristina	University of Bath	University of Bath	UK	LUMIN	Light Utilised Molecular Interaction Nanoscopy	PE4
SALOMONS	Nicole	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	RINGS	Robots in Interactive and Natural Group Settings	PE6
SILVANO	Alessandro	University of Southampton	University of Southampton	UK	ROSS-SHIFT	Ross Sea Regime Shift	PE10
SZCZYPINSKI	Filip	Durham University	Durham University	UK	DISC	Digital Supramolecular Chemistry: Enabling the design of functional dynamic covalent libraries through chemistry automation and machine learning	PE5

Last name	First name	Host Institution name	Host Institution local name	Host country	Acronym	Title	Panel
TYNE	Rebecca	University of Manchester	University of Manchester	UK	VISTA	Volatile Isotope Signatures Tracing the Ascent of deep fluids	PE10
ULRICH	Yannick	University of Liverpool	University of Liverpool	UK	NLP-MC	Next-to-leading Power Resummation for Precision Frontier Experiments	PE2
WANG	Shuqiu	University of Bristol	University of Bristol	UK	DualSpin	Dual-Space Detection of Altermagnetism: A Pathway to Topological Superconductivity	PE3
WRIGHT	Adam	University of Warwick	University of Warwick	UK	POLCHEMGAS	Clarifying Polariton Chemistry Using the Gas Phase	PE4