

Last name	First name	Host Institution local name	Host Institution Name	Host Country	Acronym	Title	Panel
MAULIDE	Nuno	Universität Wien	University of Vienna	AT	C-HANCE	Carbon-Hydrogen bond activation via a new charge control approach	PE5
WU	Wei	Universität für Bodenkultur Wien	University of Natural Resources and Life Sciences	AT	MOTRAN	Modelling transient granular flow	PE8
DE BIE	Tijl	Universiteit Gent	Ghent University	BE	VIGILIA	VIrtual Guardlan AngeLs for the post-truth Information Age	PE6
DE RAEDT	Luc	KU Leuven	University of Leuven	BE	DeepLog	Deep Probabilistic Logics	PE6
POEDTS	Stefaan	KU Leuven	University of Leuven	BE	Open SESAME	Open Superior Efficient Solar Atmosphere Model Extension	PE9
VAN GEEM	Kevin	Universiteit Gent	Ghent University	BE	e-CRACKER	Revolutionizing Olefin Production with the electric High Mach Steam Cracking Reactor	PE8
VANSTEELANDT	Stijn	Universiteit Gent	Ghent University	BE	ACME	Assumption-Lean (Causal) Modelling and Estimation: A Paradigm Shift from Traditional Statistical Modelling	PE1
STYLIANOPOULOS	Triantafyllos	University of Cyprus	University of Cyprus	CY	MechanoResistance	Overcoming Mechanically-Induced Resistance to Chemo-Immunotherapy in Pancreatic Cancer	PE8
BACH	Thorsten	Technische Universität München	Technical University of Munich	DE	CALIDE	Catalytic Light-induced Deracemization	PE5
BECHINGER	Clemens	Universität Konstanz	University of Constance	DE	BRONEB	Brownian particles in nonequilibrium baths	PE3
BODDEN	Eric	Universität Paderborn	University of Paderborn	DE	SOSA	Self-Optimizing Static Program Analysis	PE6

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BRAMBILLA	Nora	Technische Universität München	Technical University of Munich	DE	EFT-XYZ	Effective Field Theories to understand and predict the Nature of the XYZ Exotic Hadrons	PE2
BRIXNER	Tobias	Julius-Maximilians-Universität Würzburg	University of Wurzburg	DE	IMPACTS	Isolating Many-Particle Correlations in Time and Space	PE4
DREUW	Andreas	Ruprecht-Karls-Universität Heidelberg	University of Heidelberg	DE	HIPERCOPS	High-Performance Computational Photochemistry and Spectroscopy	PE4
GROHMANN	Steffen	Karlsruher Institut für Technologie	Karlsruhe Institute of Technology	DE	GRAVITHELIUM	Gravitational wave detectors cooled with superfluid helium	PE9
HASSE	Christian	Technische Universität Darmstadt	Technical University of Darmstadt	DE	A-STEAM	Aluminum STEAM combustion for clean energy	PE8
HERRMANN	Andreas	DWI Leibniz-Institut für Interaktive Materialien ev	DWI Leibniz Institute for Interactive Materials	DE	SONOPHARMAGEN	Remote controlling biological systems by sonopharmacology and sonogenetics	PE5
KAMPFRATH	Tobias	Freie Universität Berlin	Free University of Berlin	DE	ORBITERA	Advancing orbitronics by pushing electron orbital angular momentum to terahertz speed	PE3
KEIMER	Bernhard	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	SpecTera	Spectroscopy for Strain-Modulated Terahertz Magnonics	PE3
KLAHR	Hubert	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	TiPPI	Turbulence, Pebbles and Planetesimals : The Origin of Minor Bodies in the Solar System	PE9
KOVALEV	Yuri	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	MuSES	Multi-messenger Studies of Extragalactic Super-colliders	PE9
KUHL	Ellen	Friedrich-Alexander-Universität Erlangen-Nürnberg (FAU)	University of Erlangen-Nuremberg (FAU)	DE	DISCOVER	Automated Model Discovery for Soft Matter Systems	PE8
MAKAROV	Denys	Helmholtz-Zentrum Dresden-Rossendorf e.V.	Helmholtz-Zentrum Dresden-Rossendorf	DE	3DmultiFerro	Curvilinear multiferroics	PE11

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SCHÜTH	Ferdi	Max-Planck-Institut für Kohlenforschung	Max Planck Institute for Coal Research	DE	BM3L-2	Ball-Milling Mechanochemistry at the Molecular Level-2	PE4
STOEHLKER	Thomas	GSI Helmholtzzentrum für Schwerionenforschung GmbH	GSI Helmholtz Centre for Heavy Ion Research	DE	HITHOR	Highly Ionized Trapped ²²⁹ -Thorium:A New Paradigm Towards a Nuclear Clock	PE2
STUDER	Armido	Westfälische Wilhelms-Universität Münster	University of Munster	DE	H-dot	Radical Chemistry with the Hydrogen Atom Through Water Activation	PE5
UDEM	Thomas	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	H-SPECTR	High Resolution Laser Spectroscopy of Atomic Hydrogen and Deuterium	PE2
ZWECKSTETTER	Markus	Deutsches Zentrum für Neurodegenerative Erkrankungen e.V	German Centre for Neurodegenerative Diseases - Helmholtz Centre	DE	PhaseKin	Kinase Regulation by Phase Separation	PE4
GARCÍA ARANDA	Miguel Ángel	Universidad de Málaga	University of Malaga	ES	syn4cem	In situ imaging of low-carbon CEMent hydration with SYNchrotron X-rays	PE11
GARCÍA DE ABAJO	Javier	Institut de Ciències Fotòniques	The Institute of Photonic Sciences	ES	QUEFES	Quantum-Enhanced Free-Electron Spectromicroscopy	PE3
GARCÍA MUÑOZ	Manuel	Universidad de Sevilla	University of Seville	ES	SMARTWAVES	Waves for energy in magnetized plasmas	PE2
MATEOS	David	Universitat de Barcelona	University of Barcelona	ES	HoloGW	Holography in the Gravitational Wave Era	PE2
RIBAS	Ignasi	Institut d'Estudis Espacials de Catalunya	Institute of Space Studies of Catalonia	ES	SPOTLESS	Physical modelling of stellar activity effects to discover and measure exoearths	PE9
HÄKKINEN	Hannu	Jyväskylän Yliopisto	University of Jyväskylä	FI	DYNANOINT	Dynamic nanocluster – biomolecule interfaces	PE4
IKKALA	Olli	Aalto-yliopisto	Aalto University	FI	Dyna-Mat	Life-Inspired Soft Matter	PE11

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OULASVIRTA	Antti	Aalto-yliopisto	Aalto University	FI	Artificial User	Artificial User	PE6
RUMMUKAINEN	Kari	Helsingin yliopisto	University of Helsinki	FI	CoCoS	Computational Cosmology and Gravitational Waves	PE2
AVRIL	Stéphane	Institut Mines-Télécom	Institut Mines-Telecom	FR	JuvenTwin	Multiscale mechanobiological synergies in vascular homeostasis, ageing and rejuvenation	PE8
BAROUD	Charles	Ecole polytechnique	Ecole Polytechnique	FR	MELCART	Engineering soft microdevices for the mechanical characterization and stimulation of microtissues	PE11
BOONEKAMP	Maarten	Commissariat à l'énergie atomique et aux énergies alternatives	French Alternative Energies and Atomic Energy Commission (CEA)	FR	Zeptometry	New physics in parity violation. From the Thomson limit to the energy frontier	PE2
BOUHIFD	Mohamed Ali	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	FOREVER	Formation and Evolution of the Earth with Volatile Elements	PE10
COLTICE	Nicolas	Université Côte d'Azur	University of the Côte d'Azur	FR	PANDORA	Virtual planets to unravel how mantle convection shapes geosphere, climate and life co-evolution	PE10
FORNI	Giovanni	CY Cergy Paris Université	CY Cergy Paris University	FR	BRen	Beyond Renormalization in Parabolic Dynamics	PE1
GRENIER	Emmanuel	Ecole normale supérieure de Lyon	ENS (Lyon)	FR	PRANDTL	Mathematical investigation of boundary layers in fluid mechanics	PE1
KAISER	Robin	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	IC4Stars	Intensity Correlations for Stars	PE2
KLINGER	Yann	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	BE_FACT	Boxing Earthquakes and Faults in Active Tectonics	PE10

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LAROSE	Eric	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	CRACK THE ROCK	Revealing the mechanics of sub-critical rock cracking of mountains cliffs from environmental forcings by imaging stress cycles from dense acoustic arrays	PE10
NZIHOU	Ange	Institut Mines-Télécom	Institut Mines-Telecom	FR	STOREHEAT	Innovative and sustainable carbon-based composites for high temperature sensible thermal energy storage	PE11
PEYRÉ	Gabriel	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	WOLF	Wasserstein FLOW Learning for multi-Omics	PE6
POINSOT	Thierry	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	SAFE-H2	Fundamentals of Combustion Safety Scenarios for Hydrogen	PE8
SAUVAGE	Frédéric	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	GEMINI	ExplorinG by in situ and operando techniques the native dEgradation Mechanisms and longe range propagatioN In metal halide perovskite	PE4
SZEFTEL	Jérémie	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	BlaHSt	Black Hole Stability	PE1
VAN DER HOEVEN	Joris	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	ODELIX	Solving differential equations fast, precisely, and reliably	PE6
ZORICH	Anton	Université Paris Cité	University Paris Cité	FR	UniGeoDyM	Universality Phenomena in Geometry and Dynamics of Moduli spaces	PE1
STIPSICZ	András	Magyar Tudományos Akadémia Rényi Alfréd Matematikai Kutatóintézet	Alfréd Rényi Institute of Mathematics	HU	KnotSurf4d	Knots and Surfaces in four-manifolds	PE1
DINUR	Irit	Weizmann Institute of Science	Weizmann Institute of Science	IL	LEAP	Local-to-global Expansion and PCPs	PE6

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HALEVY	Itay	Weizmann Institute of Science	Weizmann Institute of Science	IL	ISoSCOPE	Isotopic Signatures of Sulfur Cycling Organism Physiology and Ecology	PE10
IRANI	Michal	Weizmann Institute of Science	Weizmann Institute of Science	IL	MindReading	Reading Minds and Machines	PE6
KAZHDAN	David	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	Correspondence	The Langlands Correspondence	PE1
LINIAL	Nati	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	PaDiDom	Packing in Discrete Domains - Geometry and Analysis	PE1
PASS	Rafael	Tel Aviv University	Tel Aviv University	IL	KolmoCrypt	Cryptography from Unstructured Hardness	PE6
SHPILKA	Amir	Tel Aviv University	Tel Aviv University	IL	EACTP	Exact and Approximate Computation of Tensors and Polynomials	PE6
BEMPORAD	Alberto	Scuola IMT (Istituzioni, Mercati, Tecnologie) Alti Studi di Lucca	IMT School for Advanced Studies Lucca	IT	COMPACT	Computational model predictive and adaptive control tools	PE7
CORIGLIANO	Alberto	Politecnico di Milano	Polytechnic of Milan	IT	IMMENSE	Inter materials and structures mechanoperception for self learning	PE8
MELCHIORRE	Paolo	Università di Bologna	University of Bologna	IT	PHOTOZYME	Enhancing the Potential of Enzymatic Catalysis with Light	PE5
PETTINELLI	Elena	Università degli Studi Roma Tre	University Roma Tre	IT	SWIM	Surfing radio Waves to detect liquid water in the solar system	PE9
SESANA	Alberto	Università degli studi di Milano-Bicocca	University of Milan-Bicocca	IT	PINGU	Pulsar timing array Inference of the Nanohertz Gravitational wave Universe	PE9
DEFAY	Emmanuel	Luxembourg Institute of Science and Technology	Luxembourg Institute of Science and Technology	LU	ELEC_FROM_HEAT	Electricity generated from heat with nonlinear pyroelectric materials	PE8

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AMARAL-ZETTLER	Linda	Nederlandse Wetenschappelijk Onderzoek Instituten	Dutch Research Organisation Institutes (NWO-I)	NL	ViBRANT-SEA	Validating Biodegradation Rates and Reactions Applying Novel Technologies and Systems Ecology Approaches	PE10
BOS	Herbert	Vrije Universiteit Amsterdam	VU Amsterdam	NL	Ghostbuster	A Principled Plan to Prevent Transient Execution Attacks	PE6
DE BOER	Johannes	Vrije Universiteit Amsterdam	VU Amsterdam	NL	Immuno-OCT	In vivo Immunofluorescence-Optical Coherence Tomography	PE7
DE JONGH	Petra	Universiteit Utrecht	Utrecht University	NL	PromSusCat	How a pinch of Salt makes all the Difference for Sustainable Fuels and Chemicals - The Role of Promoters to Catalyse the Production of Low Carbon Fuels	PE4
GRUNWALD	Peter	Nederlandse Wetenschappelijk Onderzoek Instituten	Dutch Research Organisation Institutes (NWO-I)	NL	FLEX	Flexible Statistical Inference	PE1
IMMERZEE	Walter	Universiteit Utrecht	Utrecht University	NL	DROP	Drivers and origins of high-altitude precipitation on the Third Pole	PE10
MALDA	Jos	Universitair Medisch Centrum Utrecht	University Medical Center Utrecht	NL	Re-COLL	Restoring the structural collagen network in the regeneration of cartilage	PE11
VAN DE MEERAKKER	Sebastiaan Y T	Radboud Universiteit	Radboud University Nijmegen	NL	QUCUMBER	Quantum Control of Ultracold Molecules By Electric Fields	PE4
VAN HEST	Jan	Technische Universiteit Eindhoven	Eindhoven University of Technology	NL	PRO-ARTIS	Protein-regulated artificial cell populations and tissues	PE5
ERIKSEN	Hans Kristian	Universitetet i Oslo	University of Oslo	NO	Commander	Massively parallel joint end-to-end Bayesian analysis of past, present, and future CMB experiments	PE9
MARDAL	Kent-Andre	Simula Research Laboratory	Simula Research Laboratory	NO	aCleanBrain	Brain fluids - Transport and clearance	PE1

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UTNE	Ingrid Bouwer	Norges teknisk-naturvitenskapelige universitet Trondheim	Norwegian University of Science and Technology Trondheim	NO	BREACH	Breaching the boundaries of safety and intelligence in autonomous systems with risk-based rationality	PE8
GULL	Emanuel	Uniwersytet Warszawski	University of Warsaw	PL	Quantum Algorithms	Predictive algorithms for simulating quantum materials	PE3
SKOTNICKI	Tomasz	Politechnika Warszawska	Warsaw University of Technology	PL	SFINKS	SeLF-powerIng electroNics – the Key to Sustainable future	PE7
CAMANHO	Pedro	Instituto de Ciência e Inovação em Engenharia Mecânica e Industrial	Institute of Science and Innovation in Mechanical and Industrial Engineering	PT	INELASTIC	Linking the scales towards non-conventional polymer composite structures	PE8
MUSCHELER	Raimund	Lunds universitet	Lund University	SE	PastSolarStorms	Past Solar Storms: The links between solar storms and solar activity	PE10
PUGH	Thomas	Lunds universitet	Lund University	SE	Tree2Globe	Global reanalysis for a forest carbon sink in flux	PE10
STAKE	Jan	Chalmers tekniska högskola	Chalmers University of Technology	SE	FIRE	Far-infrared semiconductor electronics	PE7
MIHAJOVIĆ	Dragan	Institut Jozef Stefan	Jozef Stefan Institute	SI	HIMMS	Hidden metastable mesoscopic states in quantum materials	PE3
UYBAL	Elif	Orta Dogu Teknik Universitesi	Middle East Technical University	TR	GO SPACE	Goal-Oriented Networking for Space	PE7
ALIOTTA	Marialuisa	University of Edinburgh	University of Edinburgh	UK	NUCLEAR	NUclear CLustering Effects in Astrophysical Reactions: Nucleosynthesis in First Stars and Other Puzzles	PE2
ANTHOPOULOS	Thomas	University of Manchester	University of Manchester	UK	SNAP	Scalable Nanomanufacturing Paradigms for Emerging Electronics	PE11
BEARD	Paul	University College London	University College London	UK	NeuroPATUS	Imaging the brain with light and sound	PE7

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BLUMBERGER	Jochen	University College London	University College London	UK	EXCITING	New Horizons for Excited State Dynamics in Organic Electronic Materials: Better, Larger, Faster	PE4
DRINKWATER	Bruce	University of Bristol	University of Bristol	UK	AIM	Acoustic Interactive Microscopy	PE7
FERGUSON	Annette M. N.	University of Edinburgh	University of Edinburgh	UK	MARGO	Mining the Archaeological Record in Galaxy Outskirts	PE9
FLANAGAN	Kieran	University of Manchester	University of Manchester	UK	ActMol	Actinide molecules for exploring the frontiers of fundamental physics	PE2
GEIM	Andre	University of Manchester	University of Manchester	UK	2XPLO2D	Exploring 2D materials and their van der Waals assemblies	PE3
GOUVERNEUR	Veronique	University of Oxford	University of Oxford	UK	CALCIFLU	Synthesis of Fluorochemicals from Fluorspar: Reactivity and Circularity	PE5
GUILLEN I FABREGAS	Albert	University of Cambridge	University of Cambridge	UK	SCLIT	Scaling and Concentration Laws in Information Theory	PE7
HOENIG	Sebastian	University of Southampton	University of Southampton	UK	SMBH FACTORY	The SMBH mass factory - revealing the growth history of supermassive black holes from the cosmic noon to today	PE9
LEIGH	David A	University of Manchester	University of Manchester	UK	MoleRats	Chemically Fuelled Molecular Ratchets	PE5
MENDES	Paula	University of Birmingham	University of Birmingham	UK	GLYCANREAD	New frontiers in glycan recognition and detection	PE11
MICKLEFIELD	Jason	University of Manchester	University of Manchester	UK	EZYPEP	Enzymatic methods for peptide synthesis	PE5
NELSON	Jenny	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	POTENTlAI	Optimising solar photochemical energy conversion by learning from nature	PE11

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PAPAKONSTANTINOU	Ioannis	University College London	University College London	UK	RC-VIP	Deep Refrigeration Temperatures over 24h with Radiatively Cooled-Vacuum Insulation Panels (RC-VIP)	PE8
PETERS	Yvonne	University of Manchester	University of Manchester	UK	HeavierByTheDozen	Every Top, Every Higgs, All at Once: Exploring Top and Higgs Couplings and extended Higgs Sectors with rare multi-Top multi-Higgs Events	PE2
POLLACCO	Don	University of Warwick	University of Warwick	UK	DigiT	Observing the sky with the Digital Telescope	PE9
TAN	Jin-Chong	University of Oxford	University of Oxford	UK	TEGMOF	Nanoengineering of Triboelectric Energy Generators Employing Metal-Organic Framework Materials	PE11