

Last name	First name	Host Institution local name	Host Institution name	Host Country	Acronym	Title	Panel
ERDOES	Laszlo	Institute of Science and Technology Austria	Institute of Science and Technology Austria	AT	RMTBEYOND	Random matrices beyond Wigner-Dyson-Mehta	PE1
GRIMM	Rudolf	Österreichische Akademie der Wissenschaften	Austrian Academy of Sciences (AAS)	AT	SuperCoolMix	Novel Superfluids in Ultracold Fermionic Mixtures	PE2
HENZINGER	Monika	Universität Wien	University of Vienna	AT	MoDynStruct	The design and evaluation of modern fully dynamic data structures	PE6
HENZINGER	Thomas	Institute of Science and Technology Austria	Institute of Science and Technology Austria	AT	VAMOS	Vigilant Algorithmic Monitoring of Software	PE6
JÜNGEL	Ansgar	Technische Universität Wien	Technical University of Vienna	AT	NEUROMORPH	Emerging Network Structures and Neuromorphic Applications	PE1
WIDMER	Gerhard	Universität Linz	University of Linz	AT	Whither Music	Exploring Musical Possibilities via Machine Simulation	PE6
DU PREZ	Filip	Universiteit Gent	Ghent University	BE	CiMaC	Circular Thermoset Materials: How to exploit Precision Engineered Macromolecules in their Bottom-up Design?	PE5
GIELEN	Georges	Katholieke Universiteit Leuven	University of Leuven	BE	AnalogCreate	Autonomous Creation of Analog Integrated Circuits based on Self-Learning of Design Expertise	PE7

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TUYTELAARS	Tinne	Katholieke Universiteit Leuven	University of Leuven	BE	KeepOnLearning	Beyond solving static datasets: Deep learning from streaming data	PE6
VERBAUWHEDE	Ingrid	Katholieke Universiteit Leuven	University of Leuven	BE	BELFORT	Hardware Acceleration for Computing on Encrypted Data	PE7
VERCAUTEREN	Frederik	Katholieke Universiteit Leuven	University of Leuven	BE	ISOCRYPT	Isogeny-based Toolbox for Post-quantum Cryptography	PE6
GEHRMANN	Thomas	Universität Zürich	University of Zurich	CH	TOPUP	Theory of particle collider processes at ultimate precision	PE2
LOHMANN	Ulrike	Eidgenössische Technische Hochschule Zürich	Swiss Federal Institute of Technology Zurich (ETH Zurich)	CH	CLOUDLAB	Using clouds as a natural laboratory to improve precipitation forecast skills	PE10
RADENOVIC	Aleksandra	Ecole Polytechnique Fédérale de Lausanne	Swiss Federal Institute of Technology Lausanne (EPFL)	CH	2D-Liquid	2D material interactions with liquids probed with nanoscopy tools	PE3
UNSER	Michaël	Ecole Polytechnique Fédérale de Lausanne	Swiss Federal Institute of Technology Lausanne (EPFL)	CH	FunLearn	Functional learning: From theory to application in bioimaging	PE7
ACKERMANN	Lutz	Georg-August-Universität Göttingen Stiftung Oeffentlichen Rechts	University of Gottingen	DE	ElectroFun	Electrochemical Bond Functionalization	PE5

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BENNATI	Marina	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	BIO-enMR	New routes for magnetic resonance spectroscopy of biomolecules by combining EPR and NMR methods	PE4
KLINGLER	Bruno	Humboldt-Universität Zu Berlin	Humboldt University of Berlin	DE	TameHodge	Tame geometry and transcendence in Hodge theory	PE1
KOERNER	Carolin	Friedrich-Alexander-Universität Erlangen Nürnberg	University of Erlangen-Nuremberg	DE	AMELI	Voxel Based Material Design: Amalgamation of Additive Manufacturing and Scanning Electron Microscopy	PE8
MARX	Andreas	Universität Konstanz	University of Constance	DE	AMP-Alarm	Diadenosine Polyphosphate Alarmones as Drivers for Protein AMPylation	PE5
MEIßNER	Ulf-Gerrit	Rheinische Friedrich-Wilhelms-Universität Bonn	University of Bonn	DE	EXOTIC	Emergent Complexity from strong Interactions	PE2
PASCHEREIT	Christian Oliver	Technische Universität Berlin	Technical University of Berlin	DE	HYPOTHESIS	HYdrogen combustion: Pressure effects On combustion and THERmoacousticS	PE8
PFAU	Tilman	Universität Stuttgart	University of Stuttgart	DE	LongRangeFermi	A microscopic view of fermionic quantum matter with long-range interactions	PE2
PFEIFFER	Ullrich	Bergische Universität Wuppertal	University of Wuppertal	DE	DIRECTS	Direct Temporal Synthesis of Terahertz Light Fields Enabling Novel Computational Imaging	PE7

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PFROMMER	Christoph	Leibniz-Institut für Astrophysik Potsdam	Leibniz Institute for Astrophysics Potsdam	DE	PICOGAL	Mind the Gap: from Plasma Kinetics to Cosmological Galaxy Formation	PE9
REINEKE	Jan	Universität des Saarlandes	Saarland University	DE	SafeSecS	Abstractions for Safe and Secure HW-SW Systems	PE6
SCHLEMMER	Stephan	Universität Zu Köln	University of Cologne	DE	Misslons	Molecular Spectra of Missing Ions in the Laboratory and in Space	PE4
SCHMIDT	Piet	Physikalisch-Technische Bundesanstalt	PTB German National Metrology Institute	DE	FunClocks	Testing Fundamental Physics with Highly Charged Ion Clocks	PE2
SCHWENK	Achim	Technische Universität Darmstadt	Technical University of Darmstadt	DE	EUSTRONG	Exploring the Universe through Strong Interactions	PE2
WALL	Wolfgang A.	Technische Universität München	Technical University of Munich	DE	BREATHE	Unlocking vital mysteries in respiratory biomechanics	PE8
WIENHARD	Anna	Ruprecht-Karls-Universität Heidelberg	University of Heidelberg	DE	PosLieRep	Positivity in Lie groups and representation varieties	PE1
WISOTZKI	Lutz	Leibniz-Institut für Astrophysik Potsdam	Leibniz Institute for Astrophysics Potsdam	DE	SPECMAP-CGM	Spectro-mapping of the circumgalactic medium across cosmic times	PE9

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ZENSUS	J. Anton	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	M2FINDERS	Mapping Magnetic Fields with INTERferometry Down to Event hoRIZON Scales	PE9
GELLERSEN	Hans	Aarhus Universitet	Aarhus University	DK	GEMINI	Gaze and Eye Movement in Interaction	PE6
WOODLEY	John	Danmarks Tekniske Universitet	Technical University of Denmark	DK	FLUIZYME	Understanding the Effect of Non-natural Fluid Environments on Enzyme Stability	PE8
BARONI	Marco	Universitat Pompeu Fabra	Pompeu Fabra University	ES	ALIEN	Autonomous Linguistic Emergence in neural Networks	PE6
BERNEVIG	B Andrei	Fundación Donostia International Physics Center	Donostia International Physics Center	ES	SuperFlat	Interactions, Superconductivity, Catalysis and Topology In Flat Bands	PE3
GARCIA AZNAR	Jose Manuel	Universidad de Zaragoza	University of Zaragoza	ES	ICoMICS	Individual and Collective Migration of the Immune Cellular System	PE8
JIMENEZ	Javier	Universidad Politécnica de Madrid	Technical University of Madrid	ES	CausT	Monte-Carlo Determination of Causation in Turbulence	PE8
MASPOCH	Daniel	Institut Català de Nanotecnologia	Catalan Institute of Nanotechnology	ES	CLIPOFF-CHEM	Clip-off Chemistry: Design and Synthesis of New Materials via Programmable Disassembly of Reticular Materials	PE5

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SERRANO	David	Fundación IMDEA Energía	IMDEA Energy	ES	TODENZE	Opening the Pathway Towards Dendritic Zeolites	PE8
TOLSA	Xavier	Universitat Autònoma de Barcelona	Autonomous University of Barcelona	ES	GAPT	Geometric Analysis and Potential Theory	PE1
LAVALLE	Steven	Oulun yliopisto	University of Oulu	FI	ILLUSIVE	Foundations of Perception Engineering	PE7
SILLANPÄÄ	Mika	Aalto-yliopisto	Aalto University	FI	QUANTUM	Probing the limits of quantum mechanics and gravity with micromechanical oscillators	PE3
BADRO	James	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	SEPTiM	Solidification of Earth's Primitive Mantle	PE10
BARTOLO	Denis	Ecole normale supérieure de Lyon	ENS (Lyon)	FR	SpAM	Spinning Active Matter	PE3
BOUSSEKSOU	Azzedine	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	E-MOTION	Molecular materials for a new generation of artificial muscles	PE8
BROWAEYS	Antoine	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	ATARAXIA	ATOM Arrays with Resonant dipolar eXchange InterActions	PE2

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GOLDNER	Philippe	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	RareDiamond	Rare Earth - Diamond Hybrid Materials for Photonics	PE5
GROLLIER	Julie	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	Grenadyn	Neural Gradient Evaluation through Nanodevice Dynamics	PE3
LADOUX	Benoit	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	DeadorAlive	Understanding the mechanical control of cell extrusion in collective assemblies	PE3
LAUX	Christophe	Centralesupelec	Centralesupelec	FR	GREENBLUE	Greenhouse Gas and Pollutant Emission Reductions using Plasma-Assisted Combustion for a Blue Planet	PE8
MORBIDELLI	Alessandro	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	HolyEarth	A holistic approach to understand Earth formation	PE10
MOURARD	Denis	Observatoire de la Cote D'Azur	Côte d'Azur Observatory	FR	ISSP	Interferometric Survey of Stellar Parameters	PE9
SAUE	Trond	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	HAMP-vQED	Highly Accurate Molecular Properties using variational Quantum Electrodynamics	PE4
SCHUNE	Marie-Helene	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	Chiaroscuro	Challenging the Standard Model with the scrutiny of b to qll transitions	PE2

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ZARKA	Philippe	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	EXORADIO	Low frequency radio search and study of exoplanet magnetospheres and star-planet plasma interactions	PE9
KELLY	Daniel	Trinity College Dublin	Trinity College Dublin	IE	4D-BOUNDARIES	Printing spatially and temporally defined boundaries to direct the self-organization of cells and cellular aggregates to engineer functional tissues	PE8
MCELWAIN	Jennifer	Trinity College Dublin	Trinity College Dublin	IE	TERRAFORM	The evolution of land plant functional traits and how they terraformed Earth	PE10
ROSEN	Alon	Interdisciplinary Center (IDC) Herzliya	Interdisciplinary Center (IDC) Herzliya	IL	FGC	Fine-Grained Cryptography	PE6
BOONS	Geert-Jan	Universiteit Utrecht	Utrecht University	NL	SWEETPROMISE	Functional Glycomics Through Chemoenzymatic Synthesis	PE5
DE SCHUTTER	Bart	Technische Universiteit Delft	Delft University of Technology	NL	CLariNet	A novel control paradigm for large-scale hybrid networks	PE7
HILD	Stefan	Universiteit Maastricht	Maastricht University	NL	SPEED	Speedmeter: Quantum back-action noise-free interferometry for improving the science capabilities of future gravitational wave observatories	PE9

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ITO	Keita	Technische Universiteit Eindhoven	Eindhoven University of Technology	NL	ScoliStorm	Adolescent Idiopathic Scoliosis: a Perfect Storm of Functional Anatomy, Biomechanics and Mechanobiology during Growth?	PE8
KOPER	Marc	Universiteit Leiden	Leiden University	NL	FRUMKIN	Fundamental Research into Understanding the Molecular structure of eleKtrochemical INterfaces	PE4
POLMAN	Albert	Dutch Research Organisation (N.W.O)	N.W.O	NL	QEWS	Quantum Electron Wavepacket Spectroscopy	PE2
VAN DISHOECK	Ewine	Universiteit Leiden	Leiden University	NL	MOLDISK	Linking chemistry and physics in the planet-forming zones of disks	PE9
VAN HECKE	Martin	Universiteit Leiden	Leiden University	NL	InfoMatter	Pathways, Memory and Information Processing in Matter	PE3
VAN MIEGHEM	Piet	Technische Universiteit Delft	Delft University of Technology	NL	ViSioN	Virus Spread in Networks	PE7
KOCH	Henrik	Norges teknisk-naturvitenskapelige universitet Trondheim	Norwegian University of Science and Technology Trondheim	NO	QuantumLight	Coupled cluster theory for polaritons: changing molecular properties with quantum light	PE4
PETTERSEN	Kristin Ytterstad	Norges teknisk-naturvitenskapelige universitet Trondheim	Norwegian University of Science and Technology Trondheim	NO	CREME	Control of light vehicle-manipulator systems	PE7

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RENARD	Francois	Universitetet i Oslo	University of Oslo	NO	BREAK	Break-Through Rocks	PE10
PEIRIS	Hiranya	Stockholms Universitet	Stockholm University	SE	CosmicExplorer	Exploring the Cosmos with the Vera Rubin Observatory	PE9
PETTERSSON	Lars	Stockholms Universitet	Stockholm University	SE	GAS-WAT	Gases in Water	PE4
WERNERSSON	Lars-Erik	Lunds universitet	Lund University	SE	DYNAMISM	Dynamic Properties of Ferroelectric III-V MOSFETs	PE7
CHHOWALLA	Manish	University of Cambridge	University of Cambridge	UK	2D-LOTTO	Engineering low power tunnel transistors based on two-dimensional semiconductors	PE8
DUER	Melinda	University of Cambridge	University of Cambridge	UK	EXTREME	EXTRacEllular matrix MEchanochemistry: a solid-state NMR approach	PE4
FRIEND	Richard	University of Cambridge	University of Cambridge	UK	SCORS	Spin Control in Radical Semiconductors	PE5
GAENSICKE	Boris	University of Warwick	University of Warwick	UK	WDPlanets	Planetary systems around white dwarfs	PE9

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GROSS	Mark	University of Cambridge	University of Cambridge	UK	MSAG	Mirror symmetry in Algebraic Geometry	PE1
HADZIBABIC	Zoran	University of Cambridge	University of Cambridge	UK	UniFlat	Many-body Dynamics and Universality in Flatland	PE2
HUNTER	Christopher	University of Cambridge	University of Cambridge	UK	InfoMols	Recognition-encoded synthetic information molecules	PE5
MULHOLLAND	Adrian	University of Bristol	University of Bristol	UK	PREDACTED	Predictive computational models for Enzyme Dynamics, Antimicrobial resistance, Catalysis and Thermoadaptation for Evolution and Design	PE4
PIKHURKO	Oleg	University of Warwick	University of Warwick	UK	FDC	Finite and Descriptive Combinatorics	PE1
POPESCU	Sandu	University of Bristol	University of Bristol	UK	FLQuant	Fundamental Limits of Quantum Mechanics and Physical Laws in a Non-deterministic World	PE2
RICKABY	Rosalind	University of Oxford	University of Oxford	UK	SCOOBi	Seeking Constraints on Open Ocean Biocalcification	PE10
SAMWORTH	Richard	University of Cambridge	University of Cambridge	UK	RobustStats	Robust statistical methodology and theory for large-scale data	PE1

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SCARPA	Fabrizio	University of Bristol	University of Bristol	UK	NEUROMETA	Natural nEUROactive Mechanical mETAMaterials	PE8
SIRRINGHAUS	Henning	University of Cambridge	University of Cambridge	UK	NANO-DECTET	Nanoscale characterisation and decoupling of charge and heat transport across interfaces in novel, molecular thermoelectric materials	PE3
TONI	Francesca	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	ADIX	Argumentation-based Deep Interactive EXplanations(ADIX)	PE6
TROISI	Alessandro	University of Liverpool	University of Liverpool	UK	A-TO-B	A Theory of Organic Bioelectronics Materials	PE4
WILLIAMS	Helen	University of Cambridge	University of Cambridge	UK	EarthMelt	Melting the Earth: The role of magma oceans in defining the Earth's physical and chemical evolution	PE10