

Last Name	First Name	Host Institution Local Name	Host Institution Name	Host Country	Acronym	Title	Panel
BICKEL	Bernd	Institute of Science and Technology Austria	Institute of Science and Technology Austria	AT	MATERIALIZABLE	MATERIALIZABLE: Intelligent fabrication- oriented Computational Design and Modeling	PE6
KIRCHMAIR	Gerhard	Universität Innsbruck	University of Innsbruck	AT	AQSuS	Analog Quantum Simulation using Superconducting Qubits	PE3
MAAS	Jan	Institute of Science and Technology Austria	Institute of Science and Technology Austria	AT	OPTRASTOCH	Optimal Transport and Stochastic Dynamics	PE1
POPMINTCHEV	Tenio	Technische Universität Wien	Technical University of Vienna	AT	XSTREAM	X-ray-waveforms at the Space-Time Resolution Extreme for Atomic-scale Movies	PE2
SCHMID	Silvan	Technische Universität Wien	Technical University of Vienna	AT	PLASMECS	NanoPlasmoMechanical Systems	PE7
AMELOOT	Rob	Katholieke Universiteit Leuven	Catholic University of Leuven	BE	VAPORE	Vapor deposition of crystalline porous solids	PE5
DEDECKER	Peter	Katholieke Universiteit Leuven	Catholic University of Leuven	BE	NanoCellActivity	Nanoscale live-cell activity sensing using smart probes and imaging	PE4
GOLDMAN	Nathan	Université Libre de Bruxelles	Free University of Brussels (ULB)	BE	TopoCold	Manipulation of topological phases with cold atoms	PE2
HAEGEMAN	Jutho	Universiteit Gent	Ghent University	BE	ERQUAF	Entanglement and Renormalisation for Quantum Fields	PE2
MIRALLES	Diego	Universiteit Gent	Ghent University	BE	DRY-2-DRY	Do droughts self-propagate and self- intensify?	PE10
MYNY	Kris	Interuniversitair Micro-Electronica Centrum Vzw	IMEC	BE	FLICs	Enabling flexible integrated circuits and applications	PE7
PARENTE	Alessandro	Université Libre de Bruxelles	Free University of Brussels (ULB)	BE	VADEMCOM	VALidation driven DEVELOPMENT of Modern and Efficient COMBustion technologies	PE8
SIMAR	Aude	Université catholique de Louvain	Catholic University of Louvain	BE	ALUFIX	Friction stir processing based local damage mitigation and healing in aluminium alloys	PE8
VERHELST	Marian	Katholieke Universiteit Leuven	Catholic University of Leuven	BE	Re-SENSE	Resource-Efficient Sensing Through Dynamic Attention-Scalability	PE6
VERMANG	Bart	Interuniversitair Micro-Electronica Centrum Vzw	IMEC	BE	Uniting PV	Applying silicon solar cell technology to revolutionize the design of thin-film solar cells and enhance their efficiency, cost and stability	PE8
BANERJI	Natalie	Université de Fribourg - Universität Freiburg	University of Fribourg	CH	OSIRIS	Organic Semiconductors Interfaced with Biological Environments	PE4

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BRANTUT	Jean-Philippe	Ecole Polytechnique Fédérale de Lausanne	Swiss Federal Institute of Technology Lausanne (EPFL)	CH	DECCA	Devices, engines and circuits: quantum engineering with cold atoms	PE2
BUONSANTI	Raffaella	Ecole Polytechnique Fédérale de Lausanne	Swiss Federal Institute of Technology Lausanne (EPFL)	CH	HY-CAT	Multifunctional Hybrid Platforms based on Colloidal Nanocrystals to Advance CO2 Conversion Studies	PE5
FICHTNER	Andreas	Eidgenössische Technische Hochschule Zürich	Swiss Federal Institute of Technology Zurich (ETH Zurich)	CH	CSEM	The Collaborative Seismic Earth Model Project	PE10
HILLIGES	Otmar	Eidgenössische Technische Hochschule Zürich	Swiss Federal Institute of Technology Zurich (ETH Zurich)	CH	OPTINT	OPTINT: Optimization-based Design of Interactive Technologies	PE6
HONGLER	Clement	Ecole Polytechnique Fédérale de Lausanne	Swiss Federal Institute of Technology Lausanne (EPFL)	CH	CONSTAMIS	Connecting Statistical Mechanics and Conformal Field Theory: an Ising Model Perspective	PE1
JURICEK	Michal	Universität Basel	University of Basel	CH	INSPIRAL	Spin-Delocalization with a Twist: Chiral Open-Shell Helices	PE5
KNOWLES	Antti	Eidgenössische Technische Hochschule Zürich	Swiss Federal Institute of Technology Zurich (ETH Zurich)	CH	RandMat	Spectral Statistics of Structured Random Matrices	PE1
PIEGSA	Florian	Universität Bern	University of Bern	CH	BEAM-EDM	Unique Method for a Neutron Electric Dipole Moment Search using a Pulsed Beam	PE2
SAKAR	Mahmut Selman	Ecole Polytechnique Fédérale de Lausanne	Swiss Federal Institute of Technology Lausanne (EPFL)	CH	ROBOCHIP	MicroRobotic toolkit to deliver spatiotemporally resolved physicochemical signals and control cell sociology	PE7
KALBACOVA VEJPRAVOVA	Jana	Fyzikální ústav Akademie věd ČR v.v.i	Institute of Physics, Academy of Sciences of the Czech Republic	CZ	TSuNAMI	Trans-Spin NanoArchitectures: from birth to functionalities in magnetic field	PE4

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ALBRECHT	Johannes	Technische Universität Dortmund	Technical University of Dortmund	DE	PRECISION	Precision measurements to discover new scalar and vector particles	PE2
BIRNSTIEL	Tilman	Max-Planck- Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	DustPrints	Dusting for the Fingerprints of Planet Formation	PE9
BONAFEDE	Annalisa	Universität Hamburg	University of Hamburg	DE	DRANOEL	Deciphering RAdio NOn-thermal Emission on the Largest scales	PE9
DING	Fei	Leibniz-Institut für Festkörper- und Werkstoffforschung Dresden	Leibniz Institute for Solid State and Materials Research	DE	QD-NOMS	Elementary quantum dot networks enabled by on-chip nano-optomechanical systems	PE7
ECKSTEIN	Martin	Max-Planck- Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	UfastU	Theory of ultra-fast dynamics in correlated multi-band systems	PE3
FERNANDEZ	Gustavo	Westfälische Wilhelms- Universität Münster	University of Munster	DE	SUPRACOP	Systems Chemistry Approach towards Semiconductive Supramolecular Copolymers with Homo- and Heterometallophilic Interactions	PE5
FERNANDEZ- CUESTA	Irene	Universität Hamburg	University of Hamburg	DE	FLUINEMS	Suspended Fluidic nanochannels as optomechanical sensors for single molecules	PE8
GASSNER	Gregor	Universität Zu Köln	University of Cologne	DE	Extreme	An Exascale aware and Un-crashable Space-Time-Adaptive Discontinuous Spectral Element Solver for Non-Linear Conservation Laws	PE8
GRÜNEIS	Andreas	Max-Planck-Institut Für Festkörperforschun g	Max Planck Institute for Solid state research	DE	CC4SOL	Towards chemical accuracy in computational materials science	PE3
HOOSE	Corinna	Karlsruher Institut für Technologie Max-Planck- Gesellschaft zur Förderung der Wissenschaften e.V.	Karlsruhe Institute of Technology	DE	C2Phase	Closure of the Cloud Phase	PE10
HUNGER	Johannes	Max-Planck- Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	FASTO-CAT	Fundamentals of ASymmeTric Organo- CATalysis	PE4

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HUTTER	Frank	Albert-Ludwigs- Universität Freiburg	Albert-Ludwigs- University Freiburg	DE	BeyondBlackbox	Data-Driven Methods for Modelling and Optimizing the Empirical Performance of Deep Neural Networks	PE6
IKARI	Matt	Universität Bremen	University of Bremen	DE	PREDATORS	Plate-rate experimental deformation: Aseismic, transient or seismic fault slip	PE10
JAHNKE BERGER	Annika	Helmholtz-Zentrum für Umweltforschung GmbH (UFZ)	Helmholtz Centre for Environmental Research	DE	CHEMO-RISK	Chemometers for in situ risk assessment of mixtures of pollutants	PE4
KAILA	Ville	Technische Universität München	Technical University of Munich	DE	bioPCET	Functional Proton-Electron Transfer Elements in Biological Energy Conversion	PE4
KRUIJSSEN	Diederik	Ruprecht-Karls- Universität Heidelberg	University of Heidelberg	DE	MUSTANG	Multi-scale Star Formation Across Nascent Galaxies	PE9
LOHWASSER	Kristin	Stiftung Deutsches Elektronen- Synchrotron	DESY	DE	DIMO6FIT	DIMO6FIT: Extending the Standard Model - - Global Fits of Optimal Variables in Diboson Production	PE2
LUBK	Axel	Leibniz-Institut für Festkörper- und Werkstoffforschung Dresden	Leibniz Institute for Solid State and Materials Research	DE	ATOM	Advanced Holographic Tomographies for Nanoscale Materials: Revealing Electromagnetic and Deformation Fields, Chemical Composition and Quantum States at Atomic Resolution.	PE3
MAGAUER	Thomas	Ludwig- Maximilians- Universität München	University of Munich (LMU)	DE	HALODRUGSYN	Innovative Strategies towards Halogenated Organic Molecules: From Reaction Design to Application in Drug Synthesis	PE5
MOLL	Philip	Max-Planck- Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	MiTopMat	Microstructured Topological Materials: A novel route towards topological electronics	PE3
NASH	Michael	Ludwig- Maximilians- Universität München	University of Munich (LMU)	DE	MMA	Molecular Mechanical Adhesives	PE5
NEUGEBAUER	Petr	Universität Stuttgart	University of Stuttgart	DE	THz-FRaScan-ESR	THz Frequency Rapid Scan – Electron Spin Resonance spectroscopy for spin dynamics investigations of bulk and surface materials	PE4

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NUIJENS	Aloisia	Ludwig- Maximilians- Universität München	University of Munich (LMU)	DE	CloudBrake	How nature's smallest clouds slow down large-scale circulations critical for climate	PE10
PATUREAU	Frederic William	Technische Universität Kaiserslautern	Technical University Kaiserslautern	DE	2O2ACTIVATION	Development of Direct Dehydrogenative Couplings mediated by Dioxygen	PE5
PLUMERE	Nicolas	Ruhr-Universität Bochum	Ruhr University Bochum	DE	REDOX SHIELDS	Protection of Redox Catalysts for Cathodic Processes in Redox Matrices	PE4
RETSCH	Markus	Universität Bayreuth	University of Bayreuth	DE	VISIRday	VISible to far-IR optical tuning: passive DAYtime cooling by hierarchical structures and hybrid materials	PE5
SHAPIRO	Alexander	Max-Planck- Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	SOLVe	Connecting SOLar and stellar Variabilities	PE9
STEIMLE	Jürgen	Universität des Saarlandes	Saarland University	DE	InteractiveSkin	InteractiveSkin: Digital Fabrication of Personalized On-Body User Interfaces	PE6
TIEFENBACHER	Konrad	Technische Universität München	Technical University of Munich	DE	TERPENECAT	Bridging the gap between supramolecular chemistry and current synthetic challenges: Developing artificial catalysts for the tail-to- head terpene cyclization	PE5
TITZ	Alexander	Helmholtz-Zentrum für Infektionsforschung Universität Hamburg	Helmholtz Centre for Infection Research University of Hamburg	DE	SWEETBULLETS	Sweet Theranostics in Bitter Infections - Seek and Destroy	PE5
VAZZA	Franco	Technische Universität München	Technical University of Munich	DE	So2Sat	Big Data for 4D Global Urban Mapping – 10 <sup>16</sup> Bytes from Social Media to EO Satellites	PE10
KROGSTRUP	Peter	Københavns Universitet	University of Copenhagen	DK	HEMs-DAM	Hybrid Epitaxial Materials for Novel Quantum State Detection and Manipulation	PE3
ANGULO	Raul	Centro de Estudios de Fisica del Cosmos de Aragón	CEFCA	ES	BACCO	Bias and Clustering Calculations Optimised: Maximising discovery with galaxy surveys	PE9
CANAL	Cristina	Universitat Politecnica de Catalunya	Polytechnic University of Catalonia	ES	APACHE	Atmospheric Pressure pAsma meets biomaterials for bone Cancer HEaling	PE8

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FEIST	Johannes	Universidad Autónoma de Madrid	Autonomous University of Madrid	ES	MMUSCLES	Modification of Molecular structure Under Strong Coupling to confined Light modES	PE3
FERNANDEZ- TEJADA	Alberto	CIC bioGUNE	CIC bioGUNE	ES	ADJUV-ANT VACCINES	Elucidating the Molecular Mechanisms of Synthetic Saponin Adjuvants and Development of Novel Self-Adjuvanting Vaccines	PE5
GOTSMAN	Alexey	Fundacion IMDEA Software	IMDEA Software Institute	ES	RACCOON	A Rigorous Approach to Consistency in Cloud Databases	PE6
KOCH	Tobias	Universidad Carlos III de Madrid Centro de Investigacion	University Charles III, Madrid	ES	LOLITA	Information Theory for Low-Latency Wireless Communications	PE7
LEE	Eduardo	Cooperativa en Nanociencias - CIC Nanogune	CIC nanoGUNE	ES	TOPOQDot	A bottom-up topological superconductor based on quantum dot arrays	PE3
LOZANO	Gabriel	Agencia Estatal Consejo Superior de Investigaciones Científicas	Spanish National Research Council (CSIC)	ES	NANOPHOM	Nanophosphor-based photonic materials for next generation light-emitting devices	PE8
MARTI- GASTALDO	Carlos	Universitat de València	University of Valencia	ES	chem-fs-MOF	Chemical Engineering of Functional Stable Metal-Organic Frameworks: Porous Crystals and Thin Film Devices	PE5
PONROUCH	Alexandre	Agencia Estatal Consejo Superior de Investigaciones Científicas	Spanish National Research Council (CSIC)	ES	CAMBAT	Calcium and magnesium metal anode based batteries	PE8
RADJENOVIC	Jelena	Fundacio Institut Catala de Recerca de l'Aigua (ICRA)	Catalan Institute for Water Research (ICRA)	ES	ELECTRON4WATER	Three-dimensional nanoelectrochemical systems based on low-cost reduced graphene oxide: the next generation of water treatment systems	PE8
RAMON	Javier	Institut de Bioenginyeria de Catalunya	Institute for Bioengineering of Catalonia	ES	DAMOC	Diabetes Approach by Multi-Organ-on-a- Chip	PE8
ROCA	Xevi	Centro Nacional de Supercomputación	Barcelona Supercomputing Center	ES	Tesseract	Best Curved Adapted Meshes for Space- Time Flow Simulations	PE8
HUMMEL	Michael	Aalto-yliopisto	Aalto University	FI	WoCaFi	Unlocking the Entire Wood Matrix for the Next Generation of Carbon Fibers	PE8
PRISLE	Nonne	Helsingin yliopisto	University of Helsinki	FI	SURFACE	The unexplored world of aerosol surfaces and their impacts	PE10

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ALLAIN	Clémence	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	MECHANO-FLUO	Mechanofluorochromism: from molecular engineering to the elaboration of smart materials	PE5
BLANCHETTE	Jasmin Christian	Institut National de Recherche en Informatique et en Automatique	National Institute for Research in Computer Science and Automatic Control (INRIA)	FR	Matryoshka	Fast Interactive Verification through Strong Higher-Order Automation	PE6
BODIN	Thomas	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	TRANSCALE	Reconciling Scales in Global Seismology	PE10
BOUSSEAU	Adrien	Institut National de Recherche en Informatique et en Automatique	National Institute for Research in Computer Science and Automatic Control (INRIA)	FR	D3	Interpreting Drawings for 3D Design	PE6
CHAPUY	Guillaume	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	CombiTop	New Interactions of Combinatorics through Topological Expansions, at the crossroads of Probability, Graph theory, and Mathematical Physics	PE1
CHARLES	François	Université Paris-Sud	University Paris-Sud	FR	AlgTateGro	Constructing line bundles on algebraic varieties -- around conjectures of Tate and Grothendieck	PE1
CORDE	Sebastien	Ecole polytechnique	Ecole Polytechnique	FR	M-PAC	Miniature beam-driven Plasma ACcelerators	PE2
DEGUEN	Renaud	Université Lyon 1 Claude Bernard	University Claude Bernard Lyon 1	FR	SEIC	Setting Earth's Initial Conditions: A fluid dynamics study of core-mantle differentiation	PE10
DELAUNE	Stéphanie	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	POPSTAR	Reasoning about Physical properties Of security Protocols with an Application To contactless Systems	PE6
FEFFERMAN	Andrew	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	UNIGLASS	The Enigmatic Universality of Glass	PE3

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GUILLET	Jérôme	Commissariat à l'Energie Atomique et aux Energies Alternatives	French Alternative Energies and Atomic Energy Commission (CEA)	FR	MagBURST	Exploding stars from first principles: MAGnetars as engines of hypernovae and gamma-ray BURSTs	PE9
HONEGGER	Thibault	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	CONNEXIO	Physiologically relevant microfluidic neuro-engineering	PE7
HRITCU	Catalin	Institut National de Recherche en Informatique et en Automatique	National Institute for Research in Computer Science and Automatic Control (INRIA)	FR	SECOMP	Efficient Formally Secure Compilers to a Tagged Architecture	PE6
JANNIN	Sami	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	HP4all	Persistent and Transportable Hyperpolarization for Magnetic Resonance	PE4
KASSEL	Fanny	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	DiGGeS	Discrete Groups and Geometric Structures	PE1
LALONDE	Stefan	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	EARTHBLOOM	Earth's first biological bloom: An integrated field, geochemical, and geobiological examination of the origins of photosynthesis and carbonate production 3 billion years ago	PE10
LANZILLOTTI KIMURA	Norberto Daniel	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	NanoPhennec	Nanophononic devices: from phonon networks to phonon CQED	PE3
MAIRAL	Julien	Institut National de Recherche en Informatique et en Automatique	National Institute for Research in Computer Science and Automatic Control (INRIA)	FR	SOLARIS	Large-Scale Learning with Deep Kernel Machines	PE6
MICHELIN	Sebastien	Ecole polytechnique	Ecole Polytechnique	FR	CollectSwim	Individual and Collective Swimming of Active Microparticles	PE8



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NAYA PLASENCIA	María	Institut National de Recherche en Informatique et en Automatique	National Institute for Research in Computer Science and Automatic Control (INRIA)	FR	QUASYModo	Symmetric Cryptography in the Post- Quantum World	PE6
NOCTON	Gregory	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	LanAsCat	Lanthanides as electron Dimmer switch in organometallic catalysis	PE5
PIGNOL	Guillaume	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	NEDM	The Neutron Electric Dipole Moment: pushing the precision to understand the matter-antimatter asymmetry	PE2
QUERLIOZ	Damien	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	NANOINFER	Intelligent Memories that Perform Inference with the Physics of Nanodevices	PE7
SMULEVICI	Jacques	Université Paris- Sud	University Paris- Sud	FR	GEOWAKI	The analysis of geometric non-linear wave and kinetic equations	PE1
WIGGER	Michèle	Institut Mines- Télécom	Institut Mines- Telecom	FR	CTO Com	Context- and Task-Oriented Communication	PE7
JANAKY	Csaba	Szegedi Tudományegyetem	University of Szeged	HU	HybridSolarFuels	Efficient Photoelectrochemical Transformation of CO2 to Useful Fuels on Nanostructured Hybrid Electrodes	PE4
KÓSPÁL	Ágnes	Magyar Tudományos Akadémia Csillagászati és Földtudományi Kutatóközpont	Research Centre for Astronomy and Earth Sciences, Hungarian Academy of Sciences	HU	SACCRED	Structured ACCREtion Disks: initial conditions for planet formation in the time domain	PE9
ADIPRASITO	Karim	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	CASe	Combinatorics with an analytic structure	PE1
BAR-GILL	Nir	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	Q-DIM-SIM	Quantum spin simulators in diamond	PE2
BEN-CHEN	Mirela	Technion - Israel Institute of Technology	Technion - Israel Institute of Technology	IL	OPREP	Operator Based Representations for Geometry Processing	PE6

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ELLENBOGEN	Tal	Tel Aviv University	Tel Aviv University	IL	SMART	Structured nonlinear Metamaterials for efficient generation and Active functional control of Radiation of THz light	PE7
SEGEV	Gil	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	FAFC	Foundations and Applications of Functional Cryptography	PE6
ALVARO	Matteo	Università degli Studi di Pavia	University of Pavia	IT	TRUE DEPTHS	deTeRmine the trUe dEpth of DeEp subduction from PiezobaromeTry on Host – inclusions Systems	PE10
CAVALLARO	Manuela	Istituto Nazionale di Fisica Nucleare	National Institute of Nuclear Physics	IT	NURE	Nuclear Reactions for Neutrinoless Double Beta Decay	PE2
CIOFANI	Gianni	Fondazione Istituto Italiano di Tecnologia	Italian Institute of Technology	IT	SLaMM	Magnetic Solid Lipid Nanoparticles as a Multifunctional Platform against Glioblastoma Multiforme	PE8
MOREELS	Iwan	Fondazione Istituto Italiano di Tecnologia	Italian Institute of Technology	IT	PHOCONA	Photonics in Flatland: Band Structure Engineering of 2D Excitons in Fluorescent Colloidal Nanomaterials	PE5
DE MINK	Selma	Universiteit van Amsterdam	University of Amsterdam	NL	BinCosmos	The Impact of Massive Binaries Through Cosmic Time	PE9
DE VOS	Wiebe	Universiteit Twente	University of Twente	NL	SAMBA	Sustainable and Advanced Membranes By Aqueous Phase Separation	PE8
HOFMAN	Diego	Universiteit van Amsterdam	University of Amsterdam	NL	GenGeoHol	Non AdS holography and generalized geometric structures	PE2
MECINOVIC	Jasmin	Radboud Universiteit Nijmegen	Radboud University Nijmegen	NL	ChemEpigen	The chemical understanding of biomolecular recognition in epigenetics	PE5
TAM	Daniel	Technische Universiteit Delft	Delft University of Technology	NL	ActiveBioFluids	Origins of Collective Motion in Active Biofluids	PE3
TOTH	Roland	Technische Universiteit Eindhoven	University of Technology Eindhoven	NL	APROCS	Automated Linear Parameter-Varying Modeling and Control Synthesis for Nonlinear Complex Systems	PE7
WAHLS	Sander	Technische Universiteit Delft	Delft University of Technology	NL	NEUTRINO	Nonlinear Fourier Transforms in Action	PE7
LOKSHTANOV	Daniel	Universitetet i Bergen	University of Bergen	NO	PaPaAlg	Pareto-Optimal Parameterized Algorithms	PE6
ROGNES	Marie	Simula Research Laboratory	Simula Research Laboratory	NO	Waterscales	Mathematical and computational foundations for modeling cerebral fluid flow	PE1
PILIPCZUK	Marcin	Uniwersytet Warszawski	University of Warsaw	PL	CUTACOMBS	Cuts and decompositions: algorithms and combinatorial properties	PE6

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CARVALHO GONÇALVES	Ana Patricia	Universidade do Minho	University of Minho	PT	HyLEF	Hydrodynamic Limits and Equilibrium Fluctuations: universality from stochastic systems	PE1
BADESCU	Alina	Universitatea Politehnica din Bucuresti	University Politehnica of Bucharest	RO	CosNeD	Radio wave propagation in heterogeneous media: Implications on the electronics of Cosmic Neutrino Detectors	PE7
GAO	Feng	Linköping Universitet	Linköping University	SE	SHINING	Stable and High-Efficiency Perovskite Light-Emitting Diodes	PE5
MENDOZA	Abraham	Stockholms Universitet	Stockholm University	SE	single-C	Automatized Catalysis and Single-Carbon Insertion	PE5
NANONGKAI	Danupon	Kungliga Tekniska Högskolan	KTH Royal Institute of Technology	SE	DisDyn	Distributed and Dynamic Graph Algorithms and Complexity	PE6
BERGELES	Christos	University College London	University College London	UK	PIONEER	Peri-Ocularly Navigated Exteroceptive Snake Robot for Novel Retinal Interventions	PE7
BOTTO	Lorenzo	Queen Mary and Westfield College, University of London	Queen Mary and Westfield College, University of London	UK	FlexNanoFlow	Ultra-flexible nanostructures in flow: controlling folding, fracture and orientation in large-scale liquid processing of 2D nanomaterials	PE8
BRETON	Rene	University of Manchester	University of Manchester	UK	Spiders	Fundamental Physics Using Black Widow, Redback and Transitional Pulsar Binaries	PE9
FAGERENG	Ake	Cardiff University	Cardiff University	UK	MICA	Mechanics of slow earthquake phenomena: an Integrated perspective from the Composition, geometry, And rheology of plate boundary faults	PE10
FRIEDEMANN	Sven	University of Bristol	University of Bristol	UK	HPSuper	High-Pressure High-Temperature Superconductivity	PE3
GIBSON	Elizabeth	Newcastle University	Newcastle University	UK	p-TYPE	Transparent p-type semiconductors for efficient solar energy capture, conversion and storage	PE4
HAIGH	Sarah	University of Manchester	University of Manchester	UK	EvoluTEM	Illuminating Atomic Scale Processes in Liquids and Gases	PE4
HOFMANN	Felix	University of Oxford	University of Oxford	UK	AtoFun	Atomic Scale Defects: Structure and Function	PE5
JOYCE	Hannah	University of Cambridge	University of Cambridge	UK	ACrossWire	A Cross-Correlated Approach to Engineering Nitride Nanowires	PE7
KING	Phil	University of St Andrews	University of St Andrews	UK	QUESTDO	Quantum electronic states in delafossite oxides	PE3
LI	Baojiu	Durham University	Durham University	UK	PUNCA	Preparing for Unveiling the Nature of the Cosmic Acceleration	PE9

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MCADAM	Ewan	Cranfield University	Cranfield University	UK	SCARCE	Sustainable Chemical Alternatives for Re-use in the Circular Economy	PE8
NIKOLOPOULOS	Konstantinos	University of Birmingham	University of Birmingham	UK	ExclusiveHiggs	Search for New Physics in First and Second Generation Quark Yukawa Couplings through Rare Exclusive Decays of the Observed Higgs Boson	PE2
RODRÍGUEZ FORTUÑO	Francisco José	King's College London	King's College London	UK	PSINFONI	Particle-Surface Interactions in Near Field Optics: Spin-orbit Effects of Light and Optical/Casimir Forces	PE3
SCHNEIDER	Ulrich	University of Cambridge	University of Cambridge	UK	Quasicrystal	An Optical Quasicrystal for ultracold atoms	PE2
SMILLIE	Jennifer	University of Edinburgh	University of Edinburgh	UK	QCDforfuture	QCD for the Future of Particle Physics	PE2
THORNE	Jack	University of Cambridge	University of Cambridge	UK	GMLP	Global Methods in the Langlands Program	PE1
TIWARI	Manish	University College London	University College London	UK	NICEDROPS	Precise and smart nanoengineered surfaces: Impact resistance, icephobicity and dropwise condensation	PE8
VAN SEBILLE	Erik	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	TOPIOS	Tracking of Plastic in our Seas	PE10
ZIVNY	Stanislav	University of Oxford	University of Oxford	UK	PowAlgDO	Power of Algorithms in Discrete Optimisation	PE6