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CHIN	Jia Min	Universität Wien	University of Vienna	AT	DYNAMOF	Electric Field Assisted Dynamic MOF alignment and Crystal Assembly	PE8
KOVACS	Laura	Technische Universität Wien	Technical University of Vienna	AT	ARTIST	Automated Reasoning with Theories and Induction for Software Technology	PE6
MAGAUER	Thomas	Universität Innsbruck	University of Innsbruck	AT	CRAFTMOL	From Simplicity to Complexity: Crafting Molecular Architectures via Cascade Polyene Cyclizations	PE5
MELLIT	Anton	Universität Wien	University of Vienna	AT	REFINV	Refined invariants in combinatorics, low-dimensional topology and geometry of moduli spaces	PE1
STIPERSKI	Ivana	Universität Innsbruck	University of Innsbruck	AT	Unicorn	Developing a novel framework for understanding and scaling near-surface turbulence in complex terrain	PE10
TETYANA	Milojevic	Universität Wien	University of Vienna	AT	BIOMAMA	Biogenicity of Martian Materials: critical assessment of biosignatures based on chemolithoautotrophic interactions	PE9
WILLE	Robert	Universität Linz	University of Linz	AT	DA QC	Design Automation for Quantum Computing	PE6

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GUNS	Tias - Mattias	Vrije Universiteit Brussel	Free University of Brussels (VUB)	BE	CHAT-Opt	Conversational Human-Aware Technology for Optimisation	PE6
KUHN	Simon	Katholieke Universiteit Leuven	University of Leuven	BE	MicroDisco	Electro- and photochemical microreactors intensified by acoustics	PE8
SKVORTSOV	Evgeny	Université de Mons	University of Mons	BE	HiSS	Higher Spin Symmetry in Quantum Gravity, Condensed Matter and Mathematics	PE2
ARIGA	Akitaka	Universität Bern	University of Bern	CH	FASERnu	Studying Neutrinos at the High Energy Frontier	PE2
AROSIO	Paolo	Eidgenössische Technische Hochschule Zürich	Swiss Federal Institute of Technology Zurich (ETH Zurich)	CH	VELCROProtein	Biologically Inspired Molecular Adhesives towards Multifunctional Biomaterials and Microreactors	PE5
CASACUBERTA	Nuria	Eidgenössische Technische Hochschule Zürich	Swiss Federal Institute of Technology Zurich (ETH Zurich)	CH	TITANICA	A new era of transient tracers in the Arctic and Atlantic oceans	PE10
CERIOTTI	Michele	Ecole Polytechnique Fédérale de Lausanne	Swiss Federal Institute of Technology Lausanne (EPFL)	CH	FIAMMA	Fully Integrating Atomistic Modeling with Machine Learning	PE4
HOEFLER	Torsten	Eidgenössische Technische Hochschule Zürich	Swiss Federal Institute of Technology Zurich (ETH Zurich)	CH	PSAP	Productive Spatial Accelerator Programming	PE6

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ISA	Lucio	Eidgenössische Technische Hochschule Zürich	Swiss Federal Institute of Technology Zurich (ETH Zurich)	CH	ACTIVE_ADAPTIVE	Active and Adaptive: Reconfigurable Active Colloids with Internal Feedback and Communication Schemes	PE3
LIMONGELLI	Vittorio	Università della Svizzera italiana	University of Lugano	CH	CoMMBi	Computational Microscope on Molecular Binding: from atom to cell membrane scale	PE4
LYUBASHEVSKY	Vadim	IBM Research-Zurich	IBM Research-Zurich	CH	PLAZA	Post-Quantum Lattice-Based Zero-Knowledge	PE6
OPRIS	Dorina Maria	Eidgenössische Materialprüfungs- und Forschungsanstalt	Swiss Federal Laboratories for Materials Science and Technology	CH	TRANS	Synthesis of novel stimuli responsive dielectric polymers and their use in powerful transducers	PE8
SORKINE HORNUNG	Olga	Eidgenössische Technische Hochschule Zürich	Swiss Federal Institute of Technology Zurich (ETH Zurich)	CH	MYCLOTH	Sustainable Algorithmic Modeling of Personalized Garments	PE6
SPARR	Christof	Universität Basel	University of Basel	CH	X-Fold StereoGen	Catalyst Control over X-Fold Stereogenicity	PE5
VÁCHA	Robert	Masarykova univerzita	Masaryk University	CZ	PeptideKillers	Peptide Killers of Bacteria	PE3
BRINGMANN	Kathrin	Universität Zu Köln	University of Cologne	DE	ModEv	(Mock) Modular Forms are Everywhere	PE1

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BULBUL	Esra	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	DarkQuest	Shedding Light on the Nature of Dark Matter and Dark Energy with Multi-Wavelength All-Sky Surveys	PE9
CHERNIKOV	Alexey	Universität Regensburg	University of Regensburg	DE	CoulENGINE	Coulomb Engineering of Quantum States in Matter	PE3
DUBE	Henry	Friedrich-Alexander-Universität Erlangen Nürnberg	University of Erlangen-Nuremberg	DE	PHOTOMECH	Photoresponsive Multi-Addressable Smart Materials and Mechanical Synthesis by Molecular Machines	PE5
GAICH	Tanja	Universität Konstanz	University of Constance	DE	CoSyMoDe	Cooperative Synthesis by Molecular Deconvolution	PE5
GRÄTER	Frauke	Ruprecht-Karls-Universität Heidelberg	University of Heidelberg	DE	RADICOL	Mechanoradicals in Collagen	PE4
HEKKER	Saskia	HITS gGmbH	HITS gGmbH	DE	DipolarSound	Internal structure of red-giant stars through the sound of dipole oscillation modes	PE9
INOUE	Shigeyoshi	Technische Universität München	Technical University of Munich	DE	ALLOWE	Highly Reactive Low-valent Aluminium Complexes and their Application in Synthesis and Catalysis	PE5
KLUSEMANN	Benjamin	Helmholtz-Zentrum Geesthacht Zentrum für Material- und Küstenforschung GmbH	Helmholtz-Centre Geesthacht - Centre for Materials and Coastal Research	DE	MA.D.AM	Modelling Assisted Solid State Materials Development and Additive Manufacturing	PE8

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KOENIG	Robert	Technische Universität München	Technical University of Munich	DE	EQUIPTNT	Enhanced quantum information processing targeting the near term	PE2
LIPFERT	Jan	Ludwig-Maximilians-Universität München	University of Munich (LMU)	DE	ProForce	Mechano-Regulation of Proteins at Low Forces: Paving the Way for Therapeutic Interventions	PE4
MIKOSCH	Jochen	Forschungsverbund Berlin e.V.	Forschungsverbund Berlin e.V.	DE	c-TSD-p	Time-Resolved Structural Imaging of Chemical Transition State Dynamics	PE4
SCHMALEN	Laurent	Karlsruher Institut für Technologie	Karlsruhe Institute of Technology	DE	RENEW	Reinventing Energy Efficiency in Communication Networks	PE7
SELHUBER-UNKEL	Christine Johanna Maria	Die Universitat Kiel	The University of Kiel	DE	PHOTOMECH	Photomechanical writing of cell functions	PE3
STREB	Carsten	Universität Ulm	Ulm University	DE	SupraVox	Metal-Oxide Polymerization Chemistry: From Molecular Vanadium Oxide Monomers to Supramolecular Oligomers and Polymers	PE5
TACKMANN	Frank	Stiftung Deutsches Elektronen-Synchrotron	DESY	DE	COLORFREE	High-Precision Global Analysis of Color-Free LHC Processes at Small Recoil	PE2
VAFEIADIS	Viktor	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	PERSIST	A Semantic Foundation for Persistent Programming	PE6

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VITOVA	Tonya Oleg	Karlsruher Institut für Technologie	Karlsruhe Institute of Technology	DE	THE ACTINIDE BOND	ACTINIDE BOND properties in gas, liquid and solid state	PE4
WALTHER	Andreas	Albert-Ludwigs-Universität Freiburg	Albert-Ludwigs-University Freiburg	DE	M3ALI	Metabolic Mechanical Materials: Adaptation, Learning & Interactivity	PE5
WILCZEK	Michael	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	UniTED	Unraveling Turbulence through Ensemble Decomposition	PE8
AKOPIAN	Nikolay	Danmarks Tekniske Universitet	Technical University of Denmark	DK	MultiQubit	Multi-Qubit Photonic Devices	PE7
HOSTA-RIGAU	Leticia	Danmarks Tekniske Universitet	Technical University of Denmark	DK	M-BLOOD	A Modular Approach to Multifunctional Red Blood Cell Mimics	PE8
KIBSGAARD	Jakob	Danmarks Tekniske Universitet	Technical University of Denmark	DK	DETECT	Discovering New Dual and Triple Atom Catalysts	PE4
RAND	Kasper	Københavns Universitet	University of Copenhagen	DK	HDXchip	Analysis of "difficult" proteins by microfluidic-based hydrogen/deuterium exchange	PE4
SCHLIESSER	Albert	Københavns Universitet	University of Copenhagen	DK	PHOQS	Phononic Quantum Sensors	PE2

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ADAM	Jose	Universitat Politècnica de Valencia	Polytechnic University of Valencia	ES	Endure	Fuse-based segmentation design: Avoiding failure propagation in building structures	PE8
CHANG	Darrick	Institut de Ciències Fotòniques	Institute of Photonic Sciences	ES	NEWSPIN	A New Spin on Quantum Atom-Light Interactions	PE2
DUOCASTELLA SOLA	Marti	Universitat de Barcelona	University of Barcelona	ES	DEEP	Ultrasonic Endoscopes for DEEP Light Focusing	PE7
FIORE	Dario	Fundacion IMDEA Software	IMDEA Software Institute	ES	PICOCRYPT	Cryptography for Privacy and Integrity of Computation on Untrusted Machines	PE6
KONSTANTATOS	Gerasimos	Institut de Ciències Fotòniques	Institute of Photonic Sciences	ES	INFRADOT	Mid- and Long-wave infrared Colloidal Quantum Dot Optoelectronics	PE8
LINARES ALEGRET	Manuel	Universitat Politecnica de Catalunya	Polytechnic University of Catalonia	ES	LOVE-NEST	Looking for Super-Massive Neutron Stars	PE9
TAJADURA-JIMÉNEZ	Ana	Universidad Carlos III de Madrid	University Charles III, Madrid	ES	BODYinTRANSIT	Sensory-driven Body Transformation Experiences On-the-move	PE6
TARRUELL	Leticia	Institut de Ciències Fotòniques	Institute of Photonic Sciences	ES	SuperComp	Unconventional Superfluids in Quantum Gases with Competing Interactions	PE2

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TORTOSA	Mariola	Universidad Autónoma de Madrid	Autonomous University of Madrid	ES	SCAN	Selective Pathways for Carbon-Nitrogen Bond Cleavage	PE5
WIMMER	Kathrin	Agencia Estatal Consejo Superior de Investigaciones Científicas	Spanish National Research Council (CSIC)	ES	LISA	LIfetime measurements with Solid Active targets	PE2
CAO	Wei	Oulun yliopisto	University of Oulu	FI	CATCH	Cross-dimensional Activation of Two-Dimensional Semiconductors for Photocatalytic Heterojunctions	PE8
KOSTIAINEN	Mauri	Aalto-yliopisto	Aalto University	FI	ProCrystal	Multicomponent Protein Cage Co-Crystals	PE5
RISSANEN	Matti	Tampereen Korkeakoulusaatio Sr	Tampere University	FI	ADAPT	Autoxidation of Anthropogenic Volatile Organic Compounds (AVOC) as a Source of Urban Air Pollution	PE10
TARVAINEN	Tanja	Itä-Suomen yliopisto	University of Eastern Finland	FI	QUANTOM	Quantitative Tomography Using Coupled Physics of Waves	PE8
BENISTY	Myriam	Université Grenoble Alpes	University of Grenoble	FR	PROTOPLANETS	Establishing a global observational view of the early stages of planet formation and evolution	PE9

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CHAMOIN	Ludovic	Ecole normale supérieure Paris-Saclay	ENS Paris-Saclay	FR	DREAM-ON	Structural damage: robust, real-time, and data-driven adaptive modeling for online control	PE8
CUNQUEIRO	Leticia	Ecole polytechnique	Ecole Polytechnique	FR	QCDHighDensityCMS	Fundamental properties and time-scan of QCD matter at high densities and temperature exposed by jet substructure in heavy ion collisions with CMS experiment at the LHC	PE2
DAVAL	Damien	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	Mobidic	Are microbes the ultimate drivers of subsurface weathering? Rates, actors, mechanisms and nanoscale imprints of the bioweathering of fresh and aged silicates	PE10
GALLI	Silvia	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	NEUCosmoS	The New era of EUropean CMB Cosmology with the South Pole Telescope	PE9
KOUNTOURIS	Marios	EURECOM	EURECOM	FR	SONATA	Semantics-empowered Wireless Connectivity: Theoretical and Algorithmic Foundations	PE7
MADEO	Angela	Institut National des Sciences Appliquées Lyon (INSA)	National Institute of Applied Sciences	FR	META-LEGO	Learning to play LEGO with metamaterials !	PE8
MAHBOUBI	Assia	Institut National de Recherche en Informatique et en Automatique	National Institute for Research in Computer Science and Automatic Control (INRIA)	FR	FRESCO	Fast and Reliable Symbolic Computation	PE6

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MICHAUT	Chloe	Ecole normale supérieure de Lyon	ENS (Lyon)	FR	CRUSLID	Formation, magmatic evolution and present-day structure of the CRUsts of Stagnant-LID planets	PE10
MORAN	Joseph	Centre International de Recherche aux Frontieres de la Chimie	Foundation for International Research in Chemistry	FR	MetabolismOrigins	On the chemical origins of biological metabolism	PE5
MORROW	Matthew	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	MoCoS	Motivic Cohomology of Schemes	PE1
MOYNIER	Frederic	Institut de Physique du Globe de Paris	Institute of Earth Physics of Paris (IPGP)	FR	METAL	Making Terrestrial Planets	PE10
PETRAKI	Kalliopi	Sorbonne Université	Sorbonne University	FR	CosmoChart	Charting the multi-TeV cosmos: long-range interactions in dark matter and baryogenesis	PE2
RICHE	Simon	Université Clermont Auvergne	University of Clermont Auvergne	FR	RedLang	Modular representation theory of reductive algebraic groups and local Geometric Langlands duality	PE1
ROCH	Nicolas	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	SuperProtected	SUPERinductance for hardware-PROTECTED superconducting qubits	PE3
SCHIRO	Marco	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	CONQUER	Light-Control of Nonequilibrium Quantum Matter	PE3

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SEMINARA	Agnese	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	RIDING	Physics informed algorithms for sensing and navigating turbulent environments	PE8
SIRJEAN	Baptiste	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	BioSCoPe	Impact of Biofuels on the Oxidation Stability and Combustion Pollutants of Heavy Duty and Jet Fuels	PE8
WINGATE	Lisa	INRAE – Institut national de recherché pour l'agriculture, l'alimentation et l'environnement	French National Institute for Agriculture Food and Environment (INRAE)	FR	COSMYCA	The role of the Earth's mycelial community and enzyme activity on global atmospheric CO2 and COS budgets	PE10
CANTILLON-MURPHY	Padraig	University College Cork, National University of Ireland	University College Cork, National University of Ireland	IE	DEEP FIELD	DEEP FIELD: Seeing the Unseen in Image-guided Surgery	PE7
DOOLEY	Stephen	Trinity College Dublin	Trinity College Dublin	IE	Mod-L-T	Models for Lignocellulose Thermochemical Conversion	PE8
ELDAR	Yonina	Weizmann Institute of Science	Weizmann Institute of Science	IL	CoDeS	Compressed and Deep Sensing: Models, Structures, and Tasks	PE7
KATZ	Ori	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	See-Beyond	Ultra-adaptive holographic computational imaging for seeing through random scatter, fibers, and around corners	PE7
KORIN	Netanel	Technion - Israel Institute of Technology	Technion - Israel Institute of Technology	IL	VasoSurfer	Engineering Interfacial Fluid Trapping for Localized Treatment of Brain Aneurysms	PE8

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MILMAN	Emanuel	Technion - Israel Institute of Technology	Technion - Israel Institute of Technology	IL	ISOPERIMETRY	Sharp Isoperimetric Inequalities - Old and New	PE1
NACHMIAS	Asaf	Tel Aviv University	Tel Aviv University	IL	UniversalMap	Universality of random planar maps and trees	PE1
PELED	Ron	Tel Aviv University	Tel Aviv University	IL	Transitions	Universality, Phase Transitions and Disorder Effects in Statistical Physics	PE1
ROICHMAN	Yael	Tel Aviv University	Tel Aviv University	IL	InfAct	Active matter information machines	PE3
ZADOK	Avinoam	Bar Ilan University	Bar Ilan University	IL	SAW-SBS	Surface Acoustic Waves Stimulated Brillouin Scattering	PE7
BIANCHINI	Lorenzo	Istituto Nazionale di Fisica Nucleare	National Institute of Nuclear Physics	IT	ASYMOW	Power to the LHC data: an ASYmptotically MOdel-independent measurement of the W boson mass	PE2
D'AMORE	Antonio	Fondazione Ri.Med	Ri.MED Foundation	IT	BIOMITRAL	Engineering the mitral valve: bioinspired control of structure and function for enhanced in vivo performance	PE8
MAZZOLAI	Barbara	Fondazione Istituto Italiano di Tecnologia	Italian Institute of Technology	IT	I-Wood	Forest Intelligence: robotic networks inspired by the Wood Wide Web	PE7

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TOMA	Andrea	Fondazione Istituto Italiano di Tecnologia	Italian Institute of Technology	IT	REPLY	REshaping Photocatalysis via Light-Matter hYbridization in Plasmonic Nanocavities	PE8
TROJA	Eleonora	Istituto Nazionale di Astrofisica	National Institute for Astrophysics (INAF)	IT	BHianca	Black Hole Interactions and Neutron star Collisions Across the universe	PE9
COOLS	Kristof	Technische Universiteit Delft	Delft University of Technology	NL	BET3D	March-on-in-Time: Boundary Element Time-Domain Domain Decomposition Methods	PE7
CORBOZ	Philippe	Universiteit van Amsterdam	University of Amsterdam	NL	NexGenTeN	State-of-the-art simulations of quantum many-body systems with the next-generation tensor network algorithms	PE2
DE GREEF	Tom	Technische Universiteit Eindhoven	Eindhoven University of Technology	NL	AMIGA	Autonomous Computing Artificial Cells	PE4
GRÖBLACHER	Simon	Technische Universiteit Delft	Delft University of Technology	NL	Q-ECHOS	Generation and manipulation of quantum sound	PE2
KLAERS	Jan	Universiteit Twente	University of Twente	NL	BEC-NETWORKS	Networks of coupled photon Bose-Einstein condensates: when condensation becomes a computation	PE2

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LIU	Yao-Hong	IMEC Nederland	IMEC Netherlands	NL	IoN	Intranet of Neurons: A Minimally-invasive and High-capacity Transcranial Telemetry Network for Large-scale Brain-wide Neural Recordings	PE7
ROSSI	Elena Maria	Universiteit Leiden	Leiden University	NL	VEGA_P	Probing our Galaxy from the Center to the outskirts	PE9
SPRAKEL	Joris	Wageningen University	Wageningen University	NL	CATCH	Synthetic Catch Bonds	PE5
VERAVERBEKE	Sander	Vrije Universiteit Amsterdam	VU Amsterdam	NL	FireIce	Fire in the land of ice: Climatic drivers and feedbacks	PE10
VOETS	Ilja	Technische Universiteit Eindhoven	Eindhoven University of Technology	NL	PROTECT	Modulating ice nucleation and growth with bio-inspired protein-polymers for cryopreservation	PE5
BERRE	Inga	Universitetet i Bergen	University of Bergen	NO	MaPSI	Mathematical and Numerical Modelling of Process-Structure Interaction in Fractured Geothermal Systems	PE8
MECKLER	Anna Nele	Universitetet i Bergen	University of Bergen	NO	FluidMICS	Fluid Inclusion Microthermometry in Speleothems	PE10

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FALISZEWSKI	Piotr	Akademia Gorniczo-Hutnicza Im. Stanislawa Staszica W Krakowie	AGH University of Science and Technology	PL	PRAGMA	Pragmatics of Multiwinner Voting: Algorithms and Preference Data Analysis	PE6
HENRIQUES	Ricardo	Fundação Calouste Gulbenkian	Calouste Gulbenkian Foundation	PT	SelfDriving4DSR	Enabling Live-Cell 4D Super-Resolution Microscopy Guided by Artificial Intelligence	PE3
BARDARSON	Jens H	Kungliga Tekniska Högskolan	KTH Royal Institute of Technology	SE	LOCFRONT	The localization frontier---from many-body localization to amorphous topological matter via the landscape	PE3
DAHLIN	Andreas	Chalmers tekniska högskola	Chalmers University of Technology	SE	SIMONANO2	Single Molecule Analysis in Nanoscale Reaction Chambers	PE4
DOGLIONI	Caterina	Lunds universitet	Lund University	SE	REALDARK	REAL-time discovery strategies for DARK matter and dark sector signals at the ATLAS detector with Run-3 LHC data	PE2
ISAKSSON	Hanna	Lunds universitet	Lund University	SE	TENDON_MECHBIO	A multimodal approach to tendon mechanobiology	PE8
MANZONI	Stefano	Stockholms Universitet	Stockholm University	SE	SMILE	Soil MIcrobial responses to land use and climatic changes in the Light of Evolution	PE10
MOTH-POULSEN	Kasper	Chalmers tekniska högskola	Chalmers University of Technology	SE	PHOTHERM	Photo Thermal Management Materials	PE5

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MUTTA	Venkata Kamalakar	Uppsala Universitet	Uppsala University	SE	SPINNER	Spin Engineering in Flexible and Functional Two-Dimensional Quantum Material Devices	PE7
TELEKI	Alexandra	Uppsala Universitet	Uppsala University	SE	MAGNETO	Nanoengineered magnetoresponsive diagnosis and personalized treatment of pediatric inflammatory bowel disease	PE8
VOLPE	Giovanni	Göteborgs universitet	University of Gothenburg	SE	MAPEI	Microscopic Active Particles with Embodied Intelligence	PE3
MYKHAILIUK	Pavel	Enamine LtD	Enamine LtD	UA	BENOVELTY	Saturated bioisosteres of benzene and their application in drug design	PE5
BALDWIN	Andrew	University of Oxford	University of Oxford	UK	BlobMech	Organic phases in cells: Elucidating the physical nature of biological liquid droplets	PE4
BIGGS	Juliet	University of Bristol	University of Bristol	UK	MAST	Imaging Magmatic Architecture using Strain Tomography	PE10
BRISCOE	Joe	Queen Mary and Westfield College, University of London	Queen Mary and Westfield College, University of London	UK	FENCES	Ferroelectric Nanocomposites for Enhanced Solar Energy Efficiency	PE8
CRIMMIN	Mark	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	FluoroCycle	Recycling Environmentally Persistent Fluorocarbons with Metathesis and Shuttle Catalysis	PE5

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FERNANDEZ-PACHECO	Amalio	University of Glasgow	University of Glasgow	UK	3DNANOMAG	Three-dimensional nanoscale magnetic structures	PE3
FERREIRA	Ana	University College London	University College London	UK	UPFLOW	Upward mantle flow from novel seismic observations	PE10
GORBACHEV	Roman	University of Manchester	University of Manchester	UK	QTWIST	Quantum Nanomaterials by Twistronics	PE3
HILTON	Robert	Durham University	Durham University	UK	RIV-ESCAPE	RIVEr emissions of greenhouse gases from warming landSCAPEs	PE10
KNOWLES	Tuomas	University of Cambridge	University of Cambridge	UK	DiProPhys	Digital Protein Biophysics of Aggregation	PE4
KRAUS	Stefan	University of Exeter	University of Exeter	UK	GAIA-BIFROST	GAIA-BInaries: Formation and fundamental pRoperties Of Stars and planeTary systems	PE9
KRISHNASWAMI	Neel	University of Cambridge	University of Cambridge	UK	TypeFoundry	Foundations of Type Inference for Modern Programming Languages	PE6
LAVALLÉE	Yan	University of Liverpool	University of Liverpool	UK	MODERATE	Magma Outgassing During Eruptions and Geothermal Exploration	PE10

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LOEFFLER	David	University of Warwick	University of Warwick	UK	ShimBSD	Shimura varieties and the Birch--Swinnerton-Dyer conjecture	PE1
MANDEL	Kaisey	University of Cambridge	University of Cambridge	UK	BayeSN	Next-Generation Data-Driven Probabilistic Modelling of Type Ia Supernova SEDs in the Optical to Near-Infrared for Robust Cosmological Inference	PE9
MATTHAIOU	Michail	Queen's University Belfast	Queen's University Belfast	UK	BEATRICE	Beyond Massive MIMO: Living at the Interface of Electromagnetics and Information Theory	PE7
MCWILLIAMS	Ryan Stewart	University of Edinburgh	University of Edinburgh	UK	TRIREME	TRansport in the InterioR of the Earth from Modelling and Experiments	PE10
PERKIN	Susan	University of Oxford	University of Oxford	UK	ELECTROLYTE	The Electrolytic Revolution: Harnessing Coulomb Physics and Soft Matter Chemistry to Design Electrolyte Materials	PE4
SILVA	Alexandra	University College London	University College London	UK	AutoProbe	Automated Probabilistic Black-Box Verification	PE6
TRAVERS	John	Heriot-Watt University	Heriot-Watt University	UK	XSOL	Extreme Soliton Driven Light Sources	PE2

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TREMBLAY	Pier-Emmanuel	University of Warwick	University of Warwick	UK	MOS100PC	Cosmochronology within the stellar neighbourhood: Leaving no star and planet behind	PE9
TZAMERET	Iddo	Royal Holloway and Bedford New College	Royal Holloway and Bedford New College	UK	EPRICOT	Efficient Proofs and Computation: A Unified Algebraic Approach	PE6
VEDALDI	Andrea	University of Oxford	University of Oxford	UK	UNION	Unsupervised Perception	PE6
VIGNOLINI	Silvia	University of Cambridge	University of Cambridge	UK	BiTe	Sym-Bionic Matter: developing symbiotic relationships for light-matter interaction	PE3
VIOLA	Ignazio Maria	University of Edinburgh	University of Edinburgh	UK	DANDIDRONE	A dandelion-inspired drone for swarm sensing	PE8
WEMYSS	Michael	University of Glasgow	University of Glasgow	UK	MMiMMa	MMP and Mirrors via Maximal Modification Algebras	PE1