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BARRABES	Noelia	Technische Universität Wien	Vienna University of Technology	AT	HAND	Heterogeneous Asymmetric Nanocluster-catalysis Design	PE4
BARTA WEISSERT	Katalin	Universität Graz	University of Graz	AT	StimulART	Stimuli responsive bio-based bisphenols for the synthesis of recyclable thermosets	PE5
FEISCHL	Michael	Technische Universität Wien	Vienna University of Technology	AT	OPTIMAL	New Frontiers in Optimal Adaptivity	PE1
KISLYAKOVA	Kristina	Universität Wien	University of Vienna	AT	EASE	Early Earth, Mars and Venus as Exoplanets (EASE)	PE9
POGATSCHER	Stefan	University of Leoben	Montanuniversität Leoben	AT	HETEROCIRCAL	Intermetallic Phase Heterostructured Circular Aluminium Alloys	PE11
BOGAERTS	Bart	Vrije Universiteit Brussel	Free University of Brussels (VUB)	BE	CertiFOX	CertiFOX: Certified First-Order Model Expansion	PE6
GODERIS	Steven	Vrije Universiteit Brussel	Free University of Brussels (VUB)	BE	FLUX	Tracing the FLUX of cosmic dust arriving to Earth during the Phanerozoic	PE10
HAEGEMAN	Jutho	Universiteit Gent	Ghent University	BE	GaMaTeN	Probing Gauge Symmetries and Gauge-Matter Interactions using Tensor Networks	PE2
LEO	François	Université Libre de Bruxelles	Free University of Brussels (ULB)	BE	HIGHRES	High resolution dual comb spectroscopy and ranging	PE7
NAMUR	Olivier	KU Leuven	KU Leuven	BE	IronHeart	The origin and evolution of a blastered Mercury	PE10
THIERY	Wim	Vrije Universiteit Brussel	Free University of Brussels (VUB)	BE	LACRIMA	LAgrangian Climate Risk and Impact Attribution	PE10
ANAGNOSTOU	Eleni	Helmholtz Zentrum für Ozeanforschung Kiel	Helmholtz - Centre for Ocean Research - Kiel	DE	HighBorG	High-resolution Boron and beyond Geologic reconstructions for carbon and climate processes	PE10
BIRNSTIEL	Tilman	Ludwig-Maximilians-Universität München	University of Munich (LMU)	DE	EARLYBIRD	Early Build-up of Ringed Planet-Forming Disks	PE9
BOEKHOVEN	Job	Technische Universität München	Technical University of Munich	DE	SynLife	Synthetic Life from the bottom up	PE5
ENDRÖDI	Gergely	Universität Bielefeld	Bielefeld University	DE	CoStaMM	Cosmological phase transitions of Standard Model Matter and their gravitational wave signatures	PE2

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ERDWEG	Sebastian	Johannes Gutenberg Universität Mainz	University of Mainz	DE	AutoInc	Asymptotic Speedups for Free through Automatic Incremental Computing	PE6
FINGERHUT	Benjamin	Ludwig-Maximilians-Universität München	University of Munich (LMU)	DE	NG-Quapi	Next Generation Quasi-Adiabatic Propagator Path Integral (Quapi) Methods for Condensed Phase Quantum Dynamics	PE4
GRAEFF	Christian	GSI Helmholtzzentrum für Schwerionenforschung GmbH	GSI Helmholtz Centre for Heavy Ion Research	DE	PROMISE	Portal Range Monitoring in Mixed Ion Beam Surgery	PE2
HASENAUER	Jan	Rheinische Friedrich-Wilhelms-Universität Bonn	University of Bonn	DE	INTEGRATE	Integrated Mechanistic Modelling and Analysis of Large-scale Biomedical Data	PE7
HASSINGER	Elena	Technische Universität Dresden	Technical University of Dresden	DE	Ixtreme	Exotic quantum states by locally-broken inversion symmetry in extreme conditions.	PE3
HERZEN	Julia	Technische Universität München	Technical University of Munich	DE	DEPICT	Material Decomposition in X-ray Phase-Contrast Imaging with Coherent Sources	PE3
HEUER-JUNGEMANN	Amelie	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	NanoCat	From CO_2 and Nitrogen fixation to the delivery of therapeutic enzymes: Silicified DNA origami as artificial microcompartments	PE11
HÖHN	Oliver	Albert-Ludwigs-Universität Freiburg	Albert-Ludwigs-University Freiburg	DE	PHASE	Photonic metasurfaces for resource-efficient ultrathin high efficiency tandem solar cells	PE7
JUNKER	Philipp	Leibniz Universität Hannover	Leibniz University Hannover	DE	Gen-TSM	Generalised Time-Separated Stochastic Mechanics	PE8
LEISTNER	Karin	Technische Universität Chemnitz	University of Technology, Chemnitz	DE	ACTIONS	Engineering Magneto-ionic Materials for Energy-Efficient Actuation and Sensing: From Interfaces to Multifunctional Voltage-Tunable Micromagnets	PE11

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LI	Tong	Ruhr-Universität Bochum	Ruhr University Bochum	DE	INTERACT	Unveiling atomic-scale elemental distribution of electrode/electrolyte interfaces and interphase in batteries	PE11
LOBANOV	Sergey	Helmholtz-Zentrum Potsdam Deutsches GeoForschungsZentrum	Helmholtz Centre Potsdam German Research Centre for Geosciences	DE	Glass2Melt	Universal Model of the Density of Deep Silicate Melts	PE10
MANDEL	Karl	Friedrich-Alexander-Universität Erlangen-Nürnberg	University of Erlangen-Nuremberg	DE	SmartRust	Magnetic memory supraparticles for perceptual matter	PE5
MINEV	Ivan	Leibniz-Institut für Polymerforschung Dresden	Leibniz Institute for Polymer Research Dresden	DE	GELECTRO	Hydrogel Machines for Seamless Living System Interfaces	PE7
POCCIA	Nicola	Leibniz-Institut für Festkörper- und Werkstoffforschung Dresden	Leibniz Institute for Solid State and Materials Research	DE	3DCuT	3D Cuprate Twistronics as a platform for high temperature topological superconductivity	PE3
PUESCHEL	Elisa	Stiftung Deutsches Elektronen-Synchrotron	DESY	DE	Dark100	Probing the Finely-resolved 100 TeV Gamma-ray Sky for Ultra-heavy Dark Matter	PE9
SCHNEIDER	Thomas	Technische Universität Darmstadt	Technical University of Darmstadt	DE	PRIVTOOLS	Tools for Protecting Data and Function Privacy	PE6
SENTEF	Michael	Universität Bremen	University of Bremen	DE	CAVMAT	Cavity quantum materials	PE3
SHINDER	Evgeny	Rheinische Friedrich-Wilhelms-Universität Bonn	University of Bonn	DE	MotBir	Motivic invariants and birational geometry of simple normal crossing degenerations	PE1
TAUCHER	Jan	Helmholtz Zentrum für Ozeanforschung Kiel	Helmholtz - Centre for Ocean Research - Kiel	DE	SEA-THROUGH	Novel in situ imaging technology to explore the "ladder of vertical migrations" to the deep-sea	PE10
ZEIER	Wolfgang	Westfälische Wilhelms-Universität Münster	University of Munster	DE	DIONISOS	Diffuson-related transport in ionically conducting solids	PE5

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ANTOCI	Victoria	Danmarks Tekniske Universitet	Technical University of Denmark	DK	MAGNIFY	The Quest for MAGNetIc Fields in A and F TYpe Stars	PE9
DO CARMO FIALHO MENDONCA	Joao Manuel	Danmarks Tekniske Universitet	Technical University of Denmark	DK	Foundation	Building Virtual Worlds that Follow Universal Laws of Physics	PE9
LARSEN	Kasper Green	Aarhus Universitet	Aarhus University	DK	TUCLA	Theoretical Understanding of Classic Learning Algorithms	PE6
MONTESI	Fabrizio	Syddansk Universitet	University of Southern Denmark	DK	CHORDS	Choreographies for Distributed Systems: Reasoning, Expressivity, and Development	PE6
ORLANDI	Claudio	Aarhus Universitet	Aarhus University	DK	DECRYPSYS	Decentralized Cryptographic Systems	PE6
OUYANG	Ziwei	Danmarks Tekniske Universitet	Technical University of Denmark	DK	H3PMAG	Advanced Magnetic Components for High-Efficiency and High-Power-Density Converters	PE7
SRINIVASAN	Srikanth	Aarhus Universitet	Aarhus University	DK	ALBA	Algebraic Formula Lower Bounds and Applications	PE6
KALOGERAKIS	Evangelos	Polytechneio Kritis	Technical University of Crete	EL	NEURi3D	Learning to synthesize interactive 3D models	PE6
ARCINIEGAS	Milena Patricia	Universitat Politècnica de Catalunya	Polytechnic University of Catalonia	ES	EVA	Tailoring Organic-Inorganic Layered Structures to Build Functional Graded 2D Nanomaterials for Advanced Nanointerfaces	PE5
CIPITRIA	Amaia	Asociacion Instituto Biodonostia	Biodonostia Health Research Institute	ES	DORMATRIX	Engineering cancer dormancy as a collective emergent phenomenon: from matrix-enabled dormancy to collective dormancy-on-a-chip	PE11
DEL CORRO	Elena	Institut Català de Nanotecnologia	Catalan Institute of Nanotechnology	ES	TriboMed	Triboelectric energy generators for self-powered medical implants	PE7
JIMÉNEZ-SERRA	Izaskun	Agencia Estatal Consejo Superior de Investigaciones Científicas	Spanish National Research Council (CSIC)	ES	OPENS	the Onset of Prebiotic chEmistry iN Space	PE9

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MUÑOZ ROJO	Miguel	Agencia Estatal Consejo Superior de Investigaciones Científicas	Spanish National Research Council (CSIC)	ES	THERMO2DEAL	THERmal MOdulators based on novel 2D mxEne materials for nearly isothermAL battery operation	PE8
NIETO	Daniel	Universidade da Coruña	University of A Coruña	ES	HOT-BIOPRINTING	Holographic Optical Tweezing Bioprinting (HOTB): Towards precise manipulation of cells for artificial multi-scaled vascularized tissues/organ printing.	PE8
PEREZ CUADRADO	Cristobal	Universidad de Valladolid	University of Valladolid	ES	HYDROCHIRAL	Molecular Control and Characterization of Chiral Hydrogen-bond Networks	PE4
PRINS	Ferry	Universidad Autónoma de Madrid	Autonomous University of Madrid	ES	EnVision	Engineered carrier transport in nanostructured semiconductors using functional disorder.	PE11
RADJENOVIC	Jelena	Fundacio Institut Catala de Recerca de l'Aigua (ICRA)	Catalan Institute for Water Research	ES	ELECTROmonoLITH	Selective electrochemical separation and recovery of lithium and other metals using tailored monolith electrodes	PE8
RASPOPOVIC	Stanisa	Universitat Pompeu Fabra	Pompeu Fabra University	ES	DiabetManager	Revolutionizing diabetes management by combining in silico models and AI control for vagus neuroprostheses	PE7
ROS-OTON	Xavier	Universitat de Barcelona	University of Barcelona	ES	SSNSD	Stable solutions and nonstandard diffusions: PDE questions arising in Mathematical Physics	PE1
VIEZZER	Eleonora	Universidad de Sevilla	University of Seville	ES	FLUC4ENERGY	Mastering fluctuations in a magnetized plasma	PE2
MÄNTYSAARI	Heikki	Jyväskylän Yliopisto	University of Jyväskylä	FI	GlueSatLight	Shining Light on Saturated Gluons	PE2
TURC	Lucile	Helsingin yliopisto	University of Helsinki	FI	WAVESTORMS	Impact of foreshock transients on near-Earth space	PE9
ABELLAN	Patricia	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	DREAM-SWIM	Dosimetry of Ultra-High Dose-Rate Electron Beams at Solid-Water Interfaces in Electron Microscopy: A Key Advance in Hydrated Samples Research	PE4

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DI NEZZA	Eleonora	Sorbonne Université	Sorbonne University	FR	SiGMA	SinGular Monge-Ampère equations	PE1
DUMEZ	Jean-Nicolas	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	UNMIX	Flow NMR unmixing of reaction components	PE4
GALLET	Basile	Commissariat à l'énergie atomique et aux énergies alternatives	French Alternative Energies and Atomic Energy Commission (CEA)	FR	P-BOT	Physically-Based Ocean Transport	PE3
GIMBERT	Florent	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	REASSESS	Probing and predicting the dynamical response of the Greenland-Ice-Sheet to surface melt water	PE10
HEUKE	Sandro	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	sCiSsoRS	Backscattering coherent Stokes Raman scattering (sCiSsoRS) for real-time cancer diagnostics	PE4
JOLIVET	Romain	Ecole Normale Supérieure PSL	ENS PSL	FR	IQuake	Intraplate Earthquakes: the signature of the static fatigue of continents	PE10
NAYA PLASENCIA	Maria	Institut National de Recherche en Informatique et en Automatique	National Institute for Research in Computer Science and Automatic Control (INRIA)	FR	SoBaSyC	Solid Basis for Symmetric Cryptography	PE6
SALEZ	Justin	Université Paris Dauphine - PSL	Paris Dauphine University - PSL	FR	CUTOFF	Elucidating the cutoff phenomenon	PE1
SEPPI	Andrea	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	GENERATE	Geometry and analysis for (G,X)-structures and their deformation spaces	PE1
STRUGAREK	Antoine	Commissariat à l'énergie atomique et aux énergies alternatives	French Alternative Energies and Atomic Energy Commission (CEA)	FR	ExoMagnets	Characterization of the magnetism of exoplanets	PE9

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TLILI	Anis	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	Give-Me-Five	Design of unprecedented electrophilic SF5 reagents: applications in the synthesis of heteroatom-SF5/carbon-SF5 bonds and late-stage functionalization	PE5
WIGGER	Michèle	Institut Mines-Télécom	Institut Mines-Telecom	FR	FLoSS	Fundamental Limits of Sensing Systems	PE7
MAGUIRE	Kate	Trinity College Dublin	Trinity College Dublin	IE	CosmicLeap	Unveiling the origins of white-dwarf explosions	PE9
MONAGHAN	Michael	Trinity College Dublin	Trinity College Dublin	IE	PiezoMac	Piezoceutical biomaterial scaffolds for immunomodulatory-based myocardial repair	PE8
MURPHY	Ciara	Royal College of Surgeons in Ireland	Royal College of Surgeons in Ireland	IE	RESTORE	Regenerative Stenting for Osteoporotic Vertebral Fracture Repair	PE8
NOWLAN	Niamh	University College Dublin	University College Dublin	IE	ReZone	Regulation of Articular Cartilage Zonal Emergence: Harnessing Developmental Pathways to Enhance Regeneration	PE8
AMIR	Ariel	Weizmann Institute of Science	Weizmann Institute of Science	IL	BIGR	Biophysical Models of Bacterial Growth	PE3
ANAHORY	Yonathan	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	MAJOR	Majorana zero mode control and detection platform	PE3
BEN SHALOM	Moshe	Tel Aviv University	Tel Aviv University	IL	SlideTronics	Switching Polytypes and Symmetries by Discrete vdW Sliding	PE3
KAMINER	Ido	Technion - Israel Institute of Technology	Technion - Israel Institute of Technology	IL	QUIN-PINEM	Quantum Interactions in Photon-Induced Nearfield Electron Microscopy	PE2
LESKES	Michal	Weizmann Institute of Science	Weizmann Institute of Science	IL	SEISPY	Deconstructing the Electrode-Electrolyte Interface by Novel NMR Methodology	PE4
LIGETT	Katrina	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	personAlg	Enhancing Protections through the Collective Auditing of Algorithmic Personalization	PE6

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LONDON	Nir	Weizmann Institute of Science	Weizmann Institute of Science	IL	CovProximity	A general approach for the design of covalent protein proximity inducers	PE5
STONE	Nicholas C.	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	TIDALWAVE	Tidal Disruption Events: A New Black Hole Census	PE9
ZOHAR	Erez	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	OverSign	Overcoming the sign problem in lattice gauge theories using tensor networks	PE2
CONTI	Michele	Università degli Studi di Pavia	University of Pavia	IT	Epeius	Redesigning aortic endograft: enabling in-situ personalized aneurysm healing	PE8
LEITE PIMENTEL	Guilherme	Scuola Normale Superiore	Scuola Normale Superiore, Pisa	IT	NOTIMEFORCOSMO	No time for cosmology: Decoding dynamics from static cosmological correlations	PE2
MASPERO	Alberto	Scuola Internazionale Superiore di Studi Avanzati	International School for Advanced Studies	IT	GUnDHam	Generating Unstable Dynamics in dispersive Hamiltonian fluids	PE1
MEDER	Fabian	Fondazione Istituto Italiano di Tecnologia	Italian Institute of Technology	IT	EpiC	Epicuticular electrification: spontaneous charging of materials at the world's largest bio-air interface	PE11
PELLEGATA	Alessandro Filippo Maria	Politecnico di Milano	Polytechnic of Milan	IT	3D.FETOPRINT	In-situ fetoscopic 3D bioprinting for spina bifida treatment	PE8
SOLA	Valentina	Università degli Studi di Torino	University of Turin	IT	CompleX	Doping Compensation in Thin Silicon Sensors: the pathway to Extreme Radiation Environments	PE2
ALIJANI	Farbod	Technische Universiteit Delft	Delft University of Technology	NL	NCANTO	Nonlinear Dynamics of Fluctuating Two-Dimensional Materials in Action	PE8
BONGER	Kim	Radboud Universiteit	Radboud University Nijmegen	NL	SynCAR-Ts	Synthetic Chimeric Antigen Receptors: Hijacking Nitrenium Ions for Targeting, Therapy and Safety of Next Generation T Cell Therapy	PE5

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BROEDERSZ	Chase	Vrije Universiteit Amsterdam	VU Amsterdam	NL	Learn4DChromosome	Learning the dynamic statistical folding of bacterial chromosomes	PE3
DUNJKO	Vedran	Universiteit Leiden	Leiden University	NL	BeMAIQuantum	Beyond-classical Machine learning and AI for Quantum Physics	PE2
SARTORI	Massimo	Universiteit Twente	University of Twente	NL	ROBOREACTOR	Robotic bioreactors for the longitudinal control of restorative remodelling in the human skeletal muscle	PE7
SCHMIDT-HIEBER	Anselm Johannes	Universiteit Twente	University of Twente	NL	A2B	From A to B: Generalizing the mathematics of artificial neural networks (ANNs) to biological neural networks (BNNs)	PE1
STEVENS	Richard	Universiteit Twente	University of Twente	NL	WINDFLOW	Unlocking the Complexities of Wind Farm-Atmosphere Interaction: A Multi-Scale Approach	PE8
TIELROOIJ	Klaas-Jan	Technische Universiteit Eindhoven	Eindhoven University of Technology	NL	EQUATE	Engineering QUAntum materials for TErahertz applications	PE7
TODRI-SANIAL	Aida	Technische Universiteit Eindhoven	Eindhoven University of Technology	NL	THERMODON	Thermodynamic-inspired computing with oscillatory neural networks	PE6
VAN DE BURGT	Yoeri	Technische Universiteit Eindhoven	Eindhoven University of Technology	NL	NEURO-LABS	Neuromorphic Learning in Organic Adaptive Biohybrid Systems	PE8
CAPUTA	Pawel	Uniwersytet Warszawski	University of Warsaw	PL	QCOMPLEXITY	Quantum Complexity from Quantum Field Theories to Quantum Gravity	PE2
TORUŃCZYK	Szymon	Uniwersytet Warszawski	University of Warsaw	PL	BUKA	Limits of Structural Tractability	PE6
MENDES	Manuel	Universidade NOVA de Lisboa	NOVA University of Lisbon	PT	X-STREAM	Power-to-X: STREAMing Hydrogen from 3-Band Solar Cells boosted with Photonic Management	PE11

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BÖRJESSON	Karl	Göteborgs universitet	University of Gothenburg	SE	CONTROL	Controlling delocalisation and funnelling of excited state energy in the strong coupling regime in molecular systems	PE4
FABIANO	Simone	Linköping Universitet	Linköping University	SE	INFER	In-operando growth of organic mixed ionic-electronic conductors for brain-inspired electronics	PE11
KRUVE	Anneli	Stockholms universitet	Stockholm University	SE	LearningStructurE	Machine Learning and Mass Spectrometry for Structural Elucidation of Novel Toxic Chemicals	PE4
NILSSON	Andreas	Lunds universitet	Lund University	SE	PALEOCORE	Core dynamics on millennial timescales	PE10
SARDINA	Gaetano	Chalmers tekniska högskola	Chalmers University of Technology	SE	MixClouds	Unraveling the impact of turbulence in Mixed-phase Clouds	PE8
VIDMAR	Lev	Institut Jozef Stefan	Jozef Stefan Institute	SI	Boundary	Boundaries of quantum chaos	PE3
KESKIN AVCI	Seda	Koç Üniversitesi	Koc University	TR	STARLET	Atomistic Modeling of Advanced Porous Materials for Energy, Environment, and Biomedical Applications	PE8
ADAMO	Tim	University of Edinburgh	University of Edinburgh	UK	TwistorQFT	Twistors and Quantum Field Theory: Strong fields, holography and beyond	PE2
BURKE	Andrea	University of St Andrews	University of St Andrews	UK	VOLCANIC CLASSIC	VOLCANIC eruptions and CLimAte response - Stratospheric Sulfate isotopes in Ice Cores, data assimilation, and climate sensitivity	PE10
BUXTON	Oliver	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	TITCHY	Turbulence Intermittency for Cloud Physics	PE8
CAOLA	Fabrizio	University of Oxford	University of Oxford	UK	PrecSM	Precise Standard Model predictions for collider phenomenology at unprecedented accuracy	PE2

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CASPANI	Lucia	University of Strathclyde	University of Strathclyde	UK	QuNIm	Quantum-enhanced nonlinear imaging	PE7
CICCARELLI	Chiara	University of Cambridge	University of Cambridge	UK	PICaSSO	Picosecond superconductivity-driven spin-torques	PE3
COIMBATORE BALRAM	Krishna	University of Bristol	University of Bristol	UK	SOUNDMASTER	New directions in piezoelectric phononic integrated circuits: exploiting field confinement	PE7
COLLEPARDO GUEVARA	Rosana	University of Cambridge	University of Cambridge	UK	ChromatinDroplets	Modelling physicochemical regulation of chromatin-rich nano-droplets	PE4
DALL'ARA	Enrico	University of Sheffield	University of Sheffield	UK	VMHTs-OP	Virtual Mouse and Human Twins for optimising Treatments for Osteoporosis	PE8
DAWSON	James	Newcastle University	Newcastle University	UK	AMPed	Amplifying Ion Transport at the Interfaces of Solid-State Batteries	PE11
KISSINGER	Aleks	University of Oxford	University of Oxford	UK	DeQS	(De)constructing quantum software	PE6
KRAUS	Nicolai	University of Nottingham	University of Nottingham	UK	Triple-T	Translations between Type Theories	PE6
MCGONIGAL	Paul R.	University of York	University of York	UK	FIELD	Fluxionality-Induced Enantiomerisation in Ligand Design	PE5
MILLER	Jason	University of Cambridge	University of Cambridge	UK	ARPF	Analysis in Random Planar Fractals	PE1
RINDLER	Filip	University of Warwick	University of Warwick	UK	CONCENTRATE	Concentration Phenomena in Nonlinear PDEs and Elasto-plasticity Theory	PE1
ROBERTSON	Alex	University of Warwick	University of Warwick	UK	AIDEChem	Atomic Imaging and Diagnosis of Electrochemical Materials	PE4
TRIAUD	Amaury	University of Birmingham	University of Birmingham	UK	CandY	Circumbinary and rockY	PE9
WILLIAMSON	Julie	University of Glasgow	University of Glasgow	UK	FUSION	Future Social Interaction in XR	PE6
ZHANG	Jenny	University of Cambridge	University of Cambridge	UK	E-SYNERGY	Directed Co-evolution Of Next Generation Biohybrids For Energy Conversion	PE11