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FERLAINO	Francesca	University of Innsbruck	Universität Innsbruck	AT	RARE	Dipolar Physics and Rydberg Atoms with Rare-Earth Elements	PE2
GIERLINGER	Notburga	University of Natural Resources and Life Sciences	Universität für Bodenkultur Wien	AT	SCATAPNUT	Scattering and tapping on soft-hard-open nuts	PE4
MANGARD	Stefan	Graz University of Technology	Technische Universität Graz	AT	SOPHIA	Securing Software against Physical Attacks	PE6
MAULIDE	Nuno	University of Vienna	Universität Wien	AT	VINCAT	A Unified Approach to Redox-Neutral C-C Couplings: Exploiting Vinyl Cation Rearrangements	PE5
MUELLER-PUTZ	Gernot	Graz University of Technology	Technische Universität Graz	AT	Feel your Reach	Non-invasive decoding of cortical patterns induced by goal directed movement intentions and artificial sensory feedback in humans	PE7
PIETRZAK	Krzysztof	Institute of Science and Technology Austria	Institute of Science and Technology Austria	AT	TOCNeT	Teaching Old Crypto New Tricks	PE6
BIRATTARI	Mauro	Free University of Brussels (ULB)	Université Libre de Bruxelles	BE	DEMIURGE	Automatic Design of Robot Swarms	PE6
ALTUG	Hatice	Swiss Federal Institute of Technology Lausanne (EPFL)	Ecole Polytechnique Fédérale de Lausanne	CH	VIBRANT-BIO	High-throughput vibrational fingerprinting by nanoplasmonics for disease biology	PE7
COMMENT	Arnaud	University of Lausanne	Université de Lausanne	CH	ASSIMILES	Advanced Spectroscopy and Spectrometry for Imaging Metabolism using Isotopically-Labeled Endogenous Substrates	PE4
CUDRE-MAUROUX	Philippe	University of Fribourg	Université de Fribourg - Universität Freiburg	CH	GraphInt	Principles of Graph Data Integration	PE6

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ERNI	Rolf	Swiss Federal Laboratories for Materials Science and Technology	Eidgenössische Materialprüfungs- und Forschungsanstalt	CH	CLUSTER	Birth of solids: atomic-scale processes in crystal nucleation	PE4
GASSER	Gilles	University of Zurich	Universität Zürich	CH	PhotoMedMet	Towards Novel Inert (Photo-)toxic Ru(II) Polypyridyl Complexes	PE5
GROSS	Leo	IBM Research-Zurich	IBM Research-Zurich	CH	AMSEL	Atomic Force Microscopy for Molecular Structure Elucidation	PE4
HU	Xile	Swiss Federal Institute of Technology Lausanne (EPFL)	Ecole Polytechnique Fédérale de Lausanne	CH	FANOEC	Fundamentals and Applications of Inorganic Oxygen Evolution Catalysts	PE5
KIS	Andras	Swiss Federal Institute of Technology Lausanne (EPFL)	Ecole Polytechnique Fédérale de Lausanne	CH	Valleys	Valley and spin devices based on two-dimensional semiconductors	PE3
RUEEGG	Christian	Paul Scherrer Institute	Paul Scherrer Institut	CH	HyperQC	Hyper Quantum Criticality	PE3
SEBASTIAN	Abu	IBM Research-Zurich	IBM Research-Zurich	CH	PROJESTOR	PROJECTED MEMRISTOR: A nanoscale device for cognitive computing	PE7
VANICEK	Jiri	Swiss Federal Institute of Technology Lausanne (EPFL)	Ecole Polytechnique Fédérale de Lausanne	CH	MOLEQULE	Unraveling molecular quantum dynamics with accelerated ab initio algorithms	PE4
YOO	Jaiyul	University of Zurich	Universität Zürich	CH	GREinGC	General Relativistic Effect in Galaxy Clustering as a Novel Probe of Inflationary Cosmology	PE9
OTYEPKA	Michal	Palacký University	Univerzita Palackého v Olomouci	CZ	2D-CHEM	Two-Dimensional Chemistry towards New Graphene Derivatives	PE5
ROITHOVA	Jana	Charles University of Prague	Univerzita Karlova v Praze	CZ	IsoMS	Mass Spectrometry of Isomeric Ions	PE4

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AST	Christian	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	ABSOLUTESPIN	Absolute Spin Dynamics in Quantum Materials	PE3
BODIRSKY	Manuel	Technical University of Dresden	Technische Universität Dresden	DE	CSP-Infinity	Homogeneous Structures, Constraint Satisfaction Problems, and Topological Clones	PE6
BOXX	Isaac	German Aerospace Center (DLR)	Deutsches Zentrum für Luft- und Raumfahrt	DE	HyBurn	Enabling Hydrogen-enriched burner technology for gas turbines through advanced measurement and simulation	PE8
BÜCHLER	Hans Peter	University of Stuttgart	Universität Stuttgart	DE	SIRPOL	Strongly interacting Rydberg slow light polaritons	PE2
CIONI	Maria-Rosa	Leibniz Institute for Astrophysics Potsdam	Leibniz-Institut für Astrophysik Potsdam	DE	INTERCLOUDS	Using the Magellanic Clouds to Understand the Interaction of Galaxies	PE9
CLEVER	Guido	University of Gottingen	Georg-August-Universität Göttingen Stiftung Öffentlichen Rechts	DE	RAMSES	Reactivity and Assembly of Multifunctional, Stimuli-responsive Encapsulation Structures	PE5
DREYER	Derek	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	RustBelt	Logical Foundations for the Future of Safe Systems Programming	PE6
ERNSTORFER	Ralph	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	FLATLAND	Electron-lattice-spin correlations and many-body phenomena in 2D semiconductors and related heterostructures	PE3
ETZOLD	Bastian J.M.	University of Erlangen-Nuremberg	Friedrich-Alexander-Universität Erlangen Nürnberg	DE	IL-E-CAT	Enhancing electrocatalysis in low temperature fuel cells by ionic liquid modification	PE8

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FINKBEINER	Bernd	Saarland University	Universität des Saarlandes	DE	OSARES	Output-Sensitive Algorithms for Reactive Synthesis	PE6
FRIZ	Peter	Technical University of Berlin	Technische Universität Berlin	DE	GPSART	Geometric aspects in pathwise stochastic analysis and related topics	PE1
FUCHS	Hendrik	Jülich Research Centre	Forschungszentrum Jülich GmbH	DE	SARLEP	Simulation and Understanding of the Atmospheric Radical Budget for Regions with Large Emissions from Plants	PE10
GUEHNE	Otfried	University of Siegen	Universität Siegen	DE	TempoQ	Temporal Quantum Correlations	PE2
HARTIG	Jörg	University of Constance	Universität Konstanz	DE	RiboDisc	Discovery of novel orphan riboswitch ligands	PE5
HÖBARTNER	Claudia	University of Gottingen	Georg-August-Universität Göttingen Stiftung Öffentlichen Rechts	DE	illumizymes	Illuminating aptamers and ribozymes for biomolecular tagging and fluorogen activation	PE5
HUGEL	Thorsten	Albert-Ludwigs-University Freiburg	Albert-Ludwigs-Universität Freiburg	DE	PROSINT	Multi-protein interaction kinetics by single molecule methods	PE4
JACOBI VON WANGELIN	Axel	University of Regensburg	Universität Regensburg	DE	FeREDCOUPLS	FeREDCOUPLS - Reduced Iron Catalysts for Reduction and Coupling Reactions	PE5
KAMPFRATH	Tobias	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	TERAMAG	Ultrafast spin transport and magnetic order controlled by terahertz electromagnetic pulses	PE3
KNOHL	Alexander	University of Gottingen	Georg-August-Universität Göttingen Stiftung Öffentlichen Rechts	DE	OXYFLUX	Oxygen flux measurements as a new tracer for the carbon and nitrogen cycles in terrestrial ecosystems	PE10

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LITVINOV	Yuri	GSI Helmholtz Centre for Heavy Ion Research	GSI Helmholtzzentrum für Schwerionenforschung GmbH	DE	ASTRUm	Astrophysics with Stored Highly Charged Radionuclides	PE2
LOUNIS	Samir	Jülich Research Centre	Forschungszentrum Jülich GmbH	DE	Dynasore	Dynamical magnetic excitations with spin-orbit interaction in realistic nanostructures	PE3
SCHMIDT	Albrecht	University of Stuttgart	Universität Stuttgart	DE	AMPLIFY	Amplifying Human Perception Through Interactive Digital Technologies	PE6
TERHAL	Barbara	RWTH Aachen University	Rheinisch-Westfälische Technische Hochschule Aachen	DE	EQEC	Engineering Quantum Error Correction	PE2
THOM	Andreas	Technical University of Dresden	Technische Universität Dresden	DE	GrDyAp	Groups, Dynamics, and Approximation	PE1
TÜTKEN	Thomas	University of Mainz	Johannes Gutenberg Universität Mainz	DE	VERTEBRATE HERBIVORY	Evolution of herbivory in vertebrates: developing combined isotope (Ca, Sr) and dental surface texture analysis as deep time diet proxies	PE10
VAN DER WEL	Arjen	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	LEGA-C	The Physics of Galaxies 7 Gyr Ago	PE9
WONDRACZEK	Lothar	Friedrich-Schiller-University of Jena	Friedrich-Schiller-Universität Jena	DE	UTOPES	Unifying concepts in the topological design of non-crystalline materials	PE8
ANDREASEN	Jens Wenzel	Technical University of Denmark	Danmarks Tekniske Universitet	DK	SEEWHI	Solar Energy Enabled for the World by High-resolution Imaging	PE5
GALATIUS	Søren	University of Copenhagen	Københavns Universitet	DK	MSMA	Moduli Spaces, Manifolds and Arithmetic	PE1

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ARROYO	Marino	Polytechnic University of Catalonia	Universitat Politecnica de Catalunya	ES	EpiMech	Epithelial cell sheets as engineering materials: mechanics, resilience and malleability	PE8
BOUY	Herve	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	COSMIC-DANCE	Unraveling the origin of the Initial Mass Function	PE9
CACHO	Isabel	University of Barcelona	Universitat de Barcelona	ES	TIMED	Testing the role of Mediterranean thermohaline circulation as a sensor of transient climate events and shaker of North Atlantic Circulation	PE10
DOMINGO PARDO	Cesar	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	HYMNS	High-sensitivitY Measurements of key stellar Nucleo-Synthesis reactions	PE2
GALBRAITH	Eric	Autonomous University of Barcelona	Universitat Autonòma de Barcelona	ES	BIGSEA	Biogeochemical and ecosystem interactions with socio-economic activity in the global ocean	PE10
GUTIERREZ PÉREZ	Diego	University of Zaragoza	Universidad de Zaragoza	ES	CHAMELEON	Intuitive editing of visual appearance from real-world datasets	PE6
LUQUE	Alejandro	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	eLightning	Lightning propagation and high-energy emissions within coupled multi-model simulations	PE10
MELCHIORRE	Paolo	Institute of Chemical Research of Catalonia	Institut Català d'Investigació Química	ES	CATA-LUX	Light-Driven Asymmetric Organocatalysis	PE5

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MORENO-HERRERO	Fernando	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	Mechan-of-Chromo	Unfolding the Mechanism of Chromosome Cohesion and Condensation using Single-Molecule Biophysical Approaches	PE3
ROTGER CERDÀ	Victor	Polytechnic University of Catalonia	Universitat Politecnica de Catalunya	ES	BSD	Euler systems and the conjectures of Birch and Swinnerton-Dyer, Bloch and Kato	PE1
TARANCÓN	Albert	Catalonia Institute for Energy Research	Institut de Recerca en Energia de Catalunya	ES	ULTRA-SOFC	Breaking the temperature limits of Solid Oxide Fuel Cells: Towards a new family of ultra-thin portable power sources	PE8
LAPPI	Tuomas	University of Jyväskylä	Jyväskylän yliopisto	FI	CGCglasmaQGP	The nonlinear high energy regime of Quantum Chromodynamics	PE2
MÖTTÖNEN	Mikko	Aalto University	Aalto-yliopisto	FI	QUESS	Quantum Environment Engineering for Steered Systems	PE3
PALMROTH	Minna	Finnish Meteorological Institute	Ilmatieteen laitos	FI	PRESTISSIMO	Plasma Reconnection, Shocks and Turbulence in Solar System Interactions: Modelling and Observations	PE9
BHARGAVAN	Karthikeyan	National Institute for Research in Computer Science and Automatic Control (INRIA)	Institut National de Recherche en Informatique et en Automatique	FR	CIRCUS	An end-to-end verification architecture for building Certified Implementations of Robust, Cryptographically Secure web applications	PE6
BOSSY	Emmanuel	Joseph Fourier University, Grenoble	Université Joseph Fourier Grenoble 1	FR	COHERENCE	Exploiting light coherence in photoacoustic imaging	PE7

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BOYET	Maud	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	ISOREE	New insight into the origin of the Earth, its bulk composition and its early evolution	PE10
CARACAS	Razvan	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	IMPACT	The giant impact and the Earth and Moon formation	PE10
COURVOISIER	Francois	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	PULSAR	Pushing ultrafast laser material processing into a new regime of plasma-controlled ablation	PE8
DE PAËPE	Gaël	French Alternative Energies and Atomic Energy Commission (CEA)	Commissariat à l'Energie Atomique et aux Energies Alternatives	FR	ULT-MAS-DNP	Dynamic Nuclear Polarizaton at ultra-fast sample spinning and ultra-low temperature	PE4
FÉVOTTE	Cédric	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	FACTORY	New paradigms for latent factor estimation	PE6
GROLLIER	Julie	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	bioSPINspired	Bio-inspired Spin-Torque Computing Architectures	PE3
HAIAT	Guillaume	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	BoneImplant	Monitoring bone healing around endosseous implants: from multiscale modeling to the patient's bed	PE8
LE BARS	Michael	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	FLUDYCO	Fluid dynamics of planetary cores: formation, heterogeneous convection and rotational dynamics	PE3
LINDNER	Anke	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	PaDyFlow	Particle dynamics in the flow of complex suspensions	PE8

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MAIRESSE	Yann	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	EXCITERS	Extreme Ultraviolet Circular Time-Resolved Spectroscopy	PE2
MARTINACHE	Frantz	Côte d'Azur Observatory	Observatoire de la Côte d'Azur	FR	KERNEL	Ultimate Angular Resolution Astrophysics with kernel-phase and full-aperture interferometry	PE9
MINÉ	Antoine	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	MOPSA	Modular Open Platform for Static Analysis	PE6
PETERMICHL	Stefanie	University Paul Sabatier - Toulouse III	Université Toulouse III - Paul Sabatier	FR	CHRiSHarMa	Commutators, Hilbert and Riesz transforms, Shifts, Harmonic extensions and Martingales	PE1
SCHUBNEL	Alexandre	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	REALISM	Reproducing EArthquakes in the Laboratory: Imaging, Speed and Mineralogy	PE10
NICOLOSI	Valeria	Trinity College Dublin	Trinity College Dublin	IE	3D2DPrint	3D Printing of Novel 2D Nanomaterials: Adding Advanced 2D Functionalities to Revolutionary Tailored 3D Manufacturing	PE8
AILON	Nir	Technion - Israel Institute of Technology	Technion - Israel Institute of Technology	IL	SpeedInfTradeoff	Speed-Information Tradeoffs: Beyond Quasi-Entropy Analysis	PE6
ORON	Dan	Weizmann Institute of Science	Weizmann Institute of Science	IL	ColloQuantO	Colloidal Quantum Dot Quantum Optics	PE4
PORAT	Ely	Bar Ilan University	Bar Ilan University	IL	MPM	Modern Pattern Matching	PE6

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TSHUVA	Edit	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	TiDrugArchitectures	Highly Competent and Safe Titanium(IV) Therapeutic Frameworks that are Cancer Targeted based on Complex 1, 2, and 3D Chemical Architectures	PE5
VOLANSKY	Tomer	Tel Aviv University	Tel Aviv University	IL	LDMThExp	Going Beyond the WIMP: From Theory to Detection of Light Dark Matter	PE2
ZIEGLER	Tamar	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	ErgComNum	Ergodic theory and additive combinatorics	PE1
BEIRAO DA VEIGA	Lourenco	University of Milan	Università degli studi di Milano	IT	CAVE	Challenges and Advancements in Virtual Elements	PE1
CAMPOSEO	Andrea	Italian National Research council	Consiglio Nazionale delle Ricerche	IT	xPRINT	4-Dimensional printing for adaptive optoelectronic components	PE8
CORNI	Stefano	Italian National Research council	Consiglio Nazionale delle Ricerche	IT	TAME-Plasmons	a Theoretical chemistry Approach to tiME-resolved molecular Plasmonics	PE4
FALLANI	Leonardo	European Laboratory for Non-linear Spectroscopy	Laboratorio Europeo di Spettroscopie Non Lineari	IT	TOPSIM	Topology and symmetries in synthetic fermionic systems	PE2
LONGHIN	Andrea	National Institute of Nuclear Physics	Istituto Nazionale di Fisica Nucleare	IT	ENUBET	Enhanced NeUtrino BEams from kaon Tagging	PE2
ROZZA	Gianluigi	International School for Advanced Studies	Scuola Internazionale Superiore di Studi Avanzati	IT	AROMA-CFD	Advanced Reduced Order Methods with Applications in Computational Fluid Dynamics	PE1
VITALE-BROVARONE	Chiara	Polytechnic University of Turin	Politecnico Di Torino	IT	BOOST	Biomimetic trick to re-balance Osteblast-Osteoclast loop in osteoporoSis treatment: a Topological and materials driven approach	PE8

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VITIELLO	Miriam Serena	Italian National Research council	Consiglio Nazionale delle Ricerche	IT	SPRINT	Ultra-Short Pulse laser Resonators IN the Terahertz	PE7
ZACCARELLI	Emanuela	Italian National Research council	Consiglio Nazionale delle Ricerche	IT	MIMIC	Modeling microgels: from microscopic design to macroscopic description	PE3
ESPOSITO	Massimiliano	University of Luxembourg	Université du Luxembourg	LU	NanoThermo	Energy Conversion and Information Processing at Small Scales	PE3
CAPUTI	Karina	University of Groningen	Rijksuniversiteit Groningen	NL	BUILDUP	Galaxy Buildup in the Young Universe: from the First Billion Years through the Peak Activity Epoch	PE9
DE SMET	Louis	Delft University of Technology	Technische Universiteit Delft	NL	E-motion	Electro-motion for the sustainable recovery of high-value nutrients from waste water	PE8
DEUSS	Arwen	Utrecht University	Universiteit Utrecht	NL	ATUNE	Attenuation Tomography Using Novel observations of Earth's free oscillations	PE10
NICOLA	Lucia	Delft University of Technology	Technische Universiteit Delft	NL	FricLess	A seamless multi-scale model for contact, friction, and solid lubrication	PE8
STEELE	Gary	Delft University of Technology	Technische Universiteit Delft	NL	QOM3D	Quantum Optomechanics in 3D	PE2
VAN DER GUCHT	Jasper	Wageningen University	Wageningen University	NL	SOFTBREAK	From bond breaking to material failure in soft polymer networks	PE3
VAN HUIS	Marijn	Utrecht University	Universiteit Utrecht	NL	NANO-INSITU	Nanoscale Chemical Reactions Studied with In-Situ Transmission Electron Microscopy	PE5
WEDEMEYER	Sven	University of Oslo	Universitetet i Oslo	NO	SolarALMA	ALMA – The key to the Sun's coronal heating problem.	PE9

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BOJANCZYK	Mikolaj	University of Warsaw	Uniwersytet Warszawski	PL	LIPA	A unified theory of finite-state recognisability	PE6
LENELLS	Jonatan	KTH Royal Institute of Technology	Kungliga Tekniska Högskolan	SE	BOPNIE	Boundary value problems for nonlinear integrable equations	PE1
METCALFE	Daniel	Lund University	Lunds Universitet	SE	ECOHERB	Drivers and impacts of invertebrate herbivores across forest ecosystems globally	PE10
PRINZ	Christelle	Lund University	Lunds Universitet	SE	NanoPokers	Deciphering cell heterogeneity in tumors using arrays of nanowires to controllably poke single cells in longitudinal studies	PE5
WAHLBY	Carolina	Uppsala University	Uppsala Universitet	SE	TissueMaps	Integrating spatial and genetic information via automated image analysis and interactive visualization of tissue data	PE6
HALUK	Kulah	Middle East Technical University	Orta Doğu Teknik Üniversitesi	TR	FLAMENCO	A Fully-Implantable MEMS-Based Autonomous Cochlear Implant	PE7
KOCABAS	Coskun	Bilkent University	Bilkent Üniversitesi	TR	SmartGraphene	Graphene based smart surfaces: from visible to microwave	PE7
ALEXANDER	Richard	University of Leicester	University of Leicester	UK	BuildingPlanS	Building planetary systems: linking architectures with formation	PE9
ALLEN	Rosalind	University of Edinburgh	University of Edinburgh	UK	EvoStruc	The physics of antibiotic resistance evolution in spatially-structured multicellular assemblies	PE3
BLUMBERGER	Jochen	University College London	University College London	UK	SOFTCHARGE	Charge Carrier Transport in Soft Matter: From Fundamentals to High-Performance Materials	PE4

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BRIDLE	Sarah	University of Manchester	University of Manchester	UK	COSMIC LENS	Delivering on the Promise of Measuring Dark Energy from Cosmic Lensing	PE9
CHENEY	James	University of Edinburgh	University of Edinburgh	UK	Skye	A programming language bridging theory and practice for scientific data curation	PE6
CHRISTOFFERSEN	Poul	University of Cambridge	University of Cambridge	UK	RESPONDER	Resolving subglacial properties, hydrological networks and dynamic evolution of ice flow on the Greenland Ice Sheet	PE10
COATES	Tom	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	GWT	Gromov-Witten Theory: Mirror Symmetry, Birational Geometry, and the Classification of Fano Manifolds	PE1
DOVE	Andrew	University of Warwick	University of Warwick	UK	STEREOPOL	Stereocontrolled Polymerisation: New Frontiers in Synthesis and Supramolecular Self Assembly	PE5
DUNKLEY	Joanna	University of Oxford	University of Oxford	UK	INFADS	Inflation and the Dark Sector	PE9
FLETCHER	Stephen	University of Oxford	University of Oxford	UK	Autocat	Autocatalysis: A bottom-up approach to understanding the origins of life	PE5
GODDARD	Paul	University of Warwick	University of Warwick	UK	ExtremeQuantum	Quantum materials under extreme conditions	PE3
HADZIBABIC	Zoran	University of Cambridge	University of Cambridge	UK	QBox	Quantum Gas in a Box	PE2
HOGAN	Stephen	University College London	University College London	UK	CAtMolChip	Cold Atmospheric Molecules on a Chip	PE4
LAPATA	Maria	University of Edinburgh	University of Edinburgh	UK	TransModal	Translating from Multiple Modalities into Text	PE6
LAUGA	Eric	University of Cambridge	University of Cambridge	UK	PhyMeBa	The Physical Mechanics of Swimming Bacteria	PE3

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MANGLES	Stuart	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	TeX-MEx	Time resolved X-ray probing of Matter under Extreme conditions	PE2
MATHER	Melissa	University of Nottingham	University of Nottingham	UK	TransPhorm	Single molecule imaging of transmembrane protein structure and function in their native state	PE7
MATT	Sean	University of Exeter	University of Exeter	UK	AWESoMeStars	Accretion, Winds, and Evolution of Spins and Magnetism of Stars	PE9
MITOV	Alexander	University of Cambridge	University of Cambridge	UK	NNLOforLHC2	New level of theoretical precision for LHC Run 2 and beyond	PE2
MURTHY	Sameer	King's College London	King's College London	UK	QBH	Quantum Black Holes: A macroscopic window into the microstructure of gravity	PE2
OLHEDE	Sofia	University College London	University College London	UK	NETS	Networks in Time and Space	PE1
OLTEANU	Dan	University of Oxford	University of Oxford	UK	FADAMS	Foundations of Factorized Data Management Systems	PE6
POGGE VON STRANDMANN	Philip	University College London	University College London	UK	CONTROLPASTCO2	Quantifying the link between weathering and past CO2 levels	PE10
POLETTI	Francesco	University of Southampton	University of Southampton	UK	LightPipe	Antiresonant Hollow Optical Fibres for a Quantum Leap in Data and Optical Power Transmission	PE7
REIN	Guillermo	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	HAZE	Reducing the Burden of Smouldering Megafires: an Earth-Scale Challenge	PE8
REISNER	Erwin	University of Cambridge	University of Cambridge	UK	MatEnSAP	Semi-Artificial Photosynthesis with Wired Enzymes	PE4
RICKABY	Rosalind	University of Oxford	University of Oxford	UK	APPELS	A Probe of the Periodic Elements for Life in the Sea	PE10

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SCHAFER-NAMEKI	Sakura	King's College London	King's College London	UK	HIGGSBNDL	Higgs bundles: Supersymmetric Gauge Theories and Geometry	PE2
VACHERET	Antonin	University of Oxford	University of Oxford	UK	SOLID	Search for a new form of matter: the sterile neutrino	PE2