

Last Name	First Name	Host Institution name	Host Institution Local Name	Host Country	Acronym	Title	Panel
ERDÖS	Laszlo	Institute of Science and Technology Austria	Institute of Science and Technology Austria	AT	RANMAT	Random matrices, universality and disordered quantum systems	PE1
HENZINGER	Monika	University of Vienna	Universität Wien	AT	GraphAlgApp	Challenges in Graph Algorithms with Applications	PE6
PIPPAN	Reinhard	Austrian Academy of Sciences (AAS)	Österreichische Akademie der Wissenschaften	AT	USMS	Ultra Strong Materials	PE8
DE FEYTER	Steven	Catholic University of Leuven	Katholieke Universiteit Leuven	BE	NANOGRAPH@LSI	Nanostructuring graphene and graphitic substrates for controlled and reproducible functionalization	PE4
PUERS	M.O.	Catholic University of Leuven	Katholieke Universiteit Leuven	BE	μTHALYS	Micro-Technologies and Heterogeneous Advanced Platforms for Implantable Medical Systems	PE8
VAN HUFFEL	Sabine	Catholic University of Leuven	Katholieke Universiteit Leuven	BE	BIOTENSORS	Biomedical Data Fusion using Tensor based Blind Source Separation	PE6
ALEKSEEV	Anton	University of Geneva	Université de Genève	CH	MODFLAT	Moduli of flat connections, planar networks and associators	PE1
BÜTTIKER	Markus	University of Geneva	Université de Genève	CH	FLOQUET	Floquet Computer	PE3
CURTIN	William Arthur	Swiss Federal Institute of Technology Lausanne (EPFL)	Ecole Polytechnique Fédérale de Lausanne	CH	PreCoMet	Predictive Computational Metallurgy	PE8
FAIST	Jerome	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich	CH	MUSIC	Quantum Metamaterials in the Ultra Strong Coupling regime	PE3
GISIN	Nicolas	University of Geneva	Université de Genève	CH	MEC	Macroscopic Entanglement in Crystals	PE2
GUERRAQUI	Rachid	Swiss Federal Institute of Technology Lausanne (EPFL)	Ecole Polytechnique Fédérale de Lausanne	CH	AOC	Adversary-Oriented Computing	PE6
KOUMOUTSAKOS	Petros	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich	CH	FMCoBe	Fluid Mechanics in Collective Behaviour: Multiscale Modelling and Applications	PE8
LECOQ	Paul	European Organization for Nuclear Research (CERN)	European Organization for Nuclear Research (CERN)	CH	TICAL	TICAL: 4D total absorptionTime Imaging CALorimeter	PE2
NORRIS	David	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich	CH	QuaDoPS	Quantum-Dot Plasmonics and Spasers	PE8

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NOVOTNY	Lukas	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich	CH	QMES	Quantum Mesoscopics with Vacuum Trapped Nanoparticles	PE3
SMIRNOV	Stanislav	University of Geneva	Université de Genève	CH	COMPASP	Complex analysis and statistical physics	PE1
VAN SWYGENHOVEN-MOENS	Helena	Paul Scherrer Institute	Paul Scherrer Institut	CH	MULTIAX	MULTIAX: Multiaxial and Multiscale Plasticity in Metals	PE8
WALLRAFF	Andreas Joachim	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich	CH	SuperQuNet	Superconducting Quantum Networks	PE3
WIESE	Uwe-Jens	University of Bern	Universität Bern	CH	AtomicGaugeSimulator	Classical and Atomic Quantum Simulation of Gauge Theories in Particle and Condensed Matter Physics	PE2
PUDLAK	Pavel	Academy of Sciences of the Czech Republic, Institute of Mathematics	Matematicky Ustav Av Cr v.v.i.	CZ	FEALORA	Feasibility, logic and randomness in computational complexity	PE6
ARZT	Eduard	Leibniz Institute for New Materials	Leibniz Institut für neue Materialien	DE	SWITCH2STICK	Engineering of biomimetic surfaces: Switchable micropatterns for controlled adhesion and touch	PE8
BUTT	Hans-Jürgen	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	SuPro	Superamphiphobic surfaces for chemical processing	PE8
DVALI	Georgi	University of Munich	Ludwig-Maximilians-Universität München	DE	SELFCOMPLETION	UV-Completion through Bose-Einstein Condensation: A Quantum Model of Black Holes	PE2
ECKERT	Jürgen	Leibniz Institute for Solid State and Materials Research	Leibniz-Institut für Festkörper- und Werkstoffforschung Dresden	DE	INTELHYB	Next generation of complex metallic materials with intelligent hybrid structures	PE8
EYCHMÜLLER	Alexander	Technical University of Dresden	Technische Universität Dresden	DE	AEROCAT	Non-ordered nanoparticle superstructures – aerogels as efficient (electro-)catalysts	PE5
IGEL	Heiner	University of Munich	Ludwig-Maximilians-Universität München	DE	ROMY	ROTational Motions: a new observable for seismology	PE10
JANKA	Hans-Thomas	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	COCO2CASA	Modeling Stellar Collapse and Explosion: Evolving Progenitor Stars to Supernova Remnants	PE9

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KLESSEN	Ralf Stephan	University of Heidelberg	Ruprecht-Karls-Universität Heidelberg	DE	STARLIGHT	Formation of the First Stars	PE9
KOBBELT	Leif	RWTH Aachen University	Rheinisch-Westfaelische Technische Hochschule Aachen	DE	ACROSS	3D Reconstruction and Modeling across Different Levels of Abstraction	PE6
KREMER	Kurt	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	MOLPROCOMP	From Structure Property to Structure Process Property Relations in Soft Matter – a Computational Physics Approach	PE3
LEUCHS	Gerd	University of Erlangen-Nuremberg	Friedrich-Alexander-Universität Erlangen Nurnberg	DE	PACART	Free space photon atom coupling - the art of focusing	PE2
NEJDL	Wolfgang	University of Hannover	Leibniz Universität Hannover	DE	ALEXANDRIA	Foundations for Temporal Retrieval, Exploration and Analytics in Web Archives	PE6
SCHEER	Manfred	University of Regensburg	Universität Regensburg	DE	SELFPHOS	Design and Self-Assembly of Organometallic-Based Polypnictogen Materials and Discrete Nano-sized Supramolecules	PE5
SCHMUKI	Patrik	University of Erlangen-Nuremberg	Friedrich-Alexander-Universität Erlangen Nurnberg	DE	APhotoReactor	Entirely Self-organized: Arrayed Single-Particle-in-a-Cavity Reactors for Highly Efficient and Selective Catalytic/Photocatalytic Energy Conversion and Solar Light Reaction Engineering	PE5
SCHNABEL	Roman	University of Hannover	Leibniz Universität Hannover	DE	MassQ	Massive-Object Quantum Physics	PE2
SCHULZE-MAKUCH	Dirk	Technical University of Berlin	Technische Universität Berlin	DE	HOME	Habitability of Martian Environments: Exploring the Physiological and Environmental Limits of Life	PE9
SPEICHER	Roland	Saarland University	Universität des Saarlandes	DE	NCDFFP	Non-Commutative Distributions in Free Probability	PE1
THIEL	Walter	Max Planck Institute	Max-Planck-Institut für Kohlenforschung	DE	OMSQC	Orthogonalization Models in Semiempirical Quantum Chemistry	PE4
WIESENDANGER	Roland	University of Hamburg	Universität Hamburg	DE	ASTONISH	Atomic-scale Studies Of the Nature of and conditions for Inducing Superconductivity at High-temperatures	PE3

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WUTTIG	Matthias	RWTH Aachen University	Rheinisch-Westfaelische Technische Hochschule Aachen	DE	Disorder Control	Tuning Disorder in Chalcogenides to realize Advanced Functional Devices	PE5
BOZHEVOLNYI	Sergey I.	University of Southern Denmark	Syddansk Universitet	DK	PLAQNAP	Plasmon-based Functional and Quantum Nanophotonics	PE3
POSTMA	Dieke	The Geological Survey of Denmark and Greenland	De Nationale Geologiske Undersøgelser for Danmark og Grønland	DK	PREAS	Predicting the arsenic content in groundwater of the floodplains in SE Asia	PE10
SCHMIDT	Holger	Technical University of Denmark	Danmarks Tekniske Universitet	DK	OPTOFLU	Optofluidic platform for single particle detection and analysis	PE7
GARCIA	Ricardo	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	3DNanoMech	Three-dimensional molecular resolution mapping of soft matter-liquid interfaces	PE4
GARCIA RUIZ	Juan Manuel	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	PROMETHEUS	Pattern formation and mineral self-organization in highly alkaline natural environments	PE10
GOMEZ-CADENAS	Juan Jose	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	NEXT	Towards the NEXT generation of $\beta\beta 0\nu$ experiments	PE2
LEWENSTEIN	Maciej	Institute of Photonic Sciences	Institut de Ciències Fotòniques	ES	OSYRIS	Open SYstems ReviSited: From Brownian motion to quantum simulators	PE2
MASCAREÑAS	Jose Luis	University of Santiago de Compostela	Universidade de Santiago de Compostela	ES	METBIOCAT	Metal catalysis in biological habitats: New strategies for optical bio-sensing and targeted therapy	PE5
ARKKIO	Antero	Aalto University	Aalto-yliopisto	FI	ALEM	Additional Losses in Electrical Machines	PE8
KARPPINEN	Maarit Johanna	Aalto University	Aalto-yliopisto	FI	LAYERENG-HYBMAT	Molecular-Layer-Engineered Inorganic-Organic Hybrid Materials	PE5
TÖRMÄ	Päivi Elina	Aalto University	Aalto-yliopisto	FI	CODE	Condensation in designed systems	PE2
ARNAUD	Monique	French Alternative Energies and Atomic Energy Commission (CEA)	Commissariat à l'énergie atomique et aux énergies alternatives	FR	M2C	Following the most massive galaxy clusters across cosmic time	PE9
BACON	Roland	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	MUSICOS	MUSE Imaging of the Cosmic Web – Ultra-Deep Observations of Intergalactic and Circumgalactic Gas	PE9

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BODENHAUSEN	Geoffrey	ENS	Ecole Normale Superieure	FR	DiluteParaWater	Long-Lived Nuclear Magnetization in Dilute Para-Water	PE4
BOISSONNAT	Jean-Daniel	National Institute for Research in Computer Science and Automatic Control (INRIA)	Institut National de Recherche en Informatique et en Automatique	FR	GUDHI	Algorithmic Foundations of Geometry Understanding in Higher Dimensions	PE6
COHEN	Albert	Pierre and Marie Curie University - Paris 6	Université Pierre et Marie Curie-Paris 6	FR	BREAD	Breaking the curse of dimensionality: numerical challenges in high dimensional analysis and simulation	PE1
COUPRIE	Marie-Emmanuelle	SOLEIL	Société Civile Synchrotron Soleil	FR	COXINEL	COherent Xray source INferred from Electrons accelerated by Laser	PE7
HORAUD	Patrice, Radu	National Institute for Research in Computer Science and Automatic Control (INRIA)	Institut National de Recherche en Informatique et en Automatique	FR	VHIA	Vision and Hearing in Action	PE6
LAUMOND	Jean Paul	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	Actanthrope	Computational Foundations of Anthropomorphic Action	PE7
MALKA	Victor	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	X-Five	Fifth Generation of Ultra Bright X Ray Beam	PE2
POINTCHEVAL	David	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	CryptoCloud	Cryptography for the Cloud	PE6
SHLYAPNIKOV	Georgy	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	NOMBQUANT	Novel phases in quantum gases: from few-body to many-body physics	PE2
SINGH	Satish Chandra	Institute of Earth Physics of Paris	Institut de Physique du Globe de Paris	FR	TransAtlanticLAB	Trans-Atlantic Imaging of Lithosphere Asthenosphere Boundary	PE10
WAELEBROECK	Claire	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	ACCLIMATE	Elucidating the Causes and Effects of Atlantic Circulation Changes through Model-Data Integration	PE10
YIOU	Pascal	French Alternative Energies and Atomic Energy Commission (CEA)	Commissariat à l'énergie atomique et aux énergies alternatives	FR	A2C2	Atmospheric flow Analogues and Climate Change	PE10

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STEPAN	Gabor	Budapest University of Technology and Economics	Budapesti Műszaki és Gazdaságtudományi Egyetem	HU	SIREN	Stability Islands: Performance Revolution in Machining	PE8
HEIBLUM	Mordehai	Weizmann Institute of Science	Weizmann Institute of Science	IL	NEUTRAL	Neutral Quasi-Particles in Mesoscopic Physics	PE3
JOSELEVICH	Ernesto	Weizmann Institute of Science	Weizmann Institute of Science	IL	GuidedNW	Guided Nanowires: From Growth Mechanism to Self-Integrating Nanosystems	PE5
LINIAL	Nathan	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	Hi-Dim combinatorics	High-dimensional combinatorics	PE1
MAREK	Ilan	Technion - Israel Institute of Technology	Technion - Israel Institute of Technology	IL	CMetC	Selective Carbon-Carbon Bond Activation: A Wellspring of Untapped Reactivity	PE5
NAAMAN	Ron	Weizmann Institute of Science	Weizmann Institute of Science	IL	CISS	Chiral Induced Spin Selectivity	PE4
POLTEROVICH	Leonid	Tel Aviv University	Tel Aviv University	IL	SympTopoDynQuant	Symplectic topology and its interactions: from dynamics to quantization	PE1
SHELAH	Saharon	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	DependentClasses	Model theory and its applications: dependent classes	PE1
STERN	Ady	Weizmann Institute of Science	Weizmann Institute of Science	IL	MUNATOP	Multi-Dimensional Study of non Abelian Topological States of Matter	PE3
BIFERALE	Luca	University of Rome "Tor Vergata"	Università degli Studi di Roma "Tor Vergata"	IT	NewTURB	New eddy-simulation concepts and methodologies for frontier problems in Turbulence	PE8
BIGONI	Davide	University of Trent	Università degli Studi di Trento	IT	INSTABILITIES	Instabilities and nonlocal multiscale modelling of materials	PE8
CASCIOLA	Carlo Massimo	Sapienza University of Rome	Sapienza Università di Roma	IT	BIC	Cavitation across scales: following Bubbles from Inception to Collapse	PE8
DE SIMONE	Antonio	International School for Advanced Studies	Scuola Internazionale Superiore di Studi Avanzati	IT	MicroMotility	Multiscale modeling and simulation of biological and artificial locomotion at the micron scale: from metastatic tumor cells and unicellular swimmers to bioinspired microrobots	PE8
RAGAZZI	Stefano	National Institute of Nuclear Physics	Istituto Nazionale di Fisica Nucleare	IT	HOLMES	The Electron Capture Decay of ^{163}Ho to Measure the Electron Neutrino Mass with sub-eV sensitivity	PE2

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TERRACINI	Susanna	University of Turin	Università degli Studi di Torino	IT	COMPAT	Complex Patterns for Strongly Interacting Dynamical Systems	PE1
DE BRUYN	A. Ger	Netherlands Institute for Radio Astronomy (ASTRON)	Stichting Astronomisch Onderzoek in Nederland (ASTRON)	NL	LOFARCORE	Unravelling the Cosmic Reionization History	PE9
DE GROOT	Frank M.F.	Utrecht University	Universiteit Utrecht	NL	XRAYonACTIVE	An X-ray spectroscopy view on active sites: removing the obscuring silent majority	PE4
DE JONG	Krijn P.	Utrecht University	Universiteit Utrecht	NL	NanoPartCat	Supported Nanoparticles for Catalysis: Genesis and Dynamics in the Liquid Phase	PE4
GEERS	Marc	Eindhoven University of Technology	Technische Universiteit Eindhoven	NL	MECHMAM	Multiscale Extended Computational Homogenization for the Mechanical design of Advanced Materials	PE8
HASSANIZADEH	S. Majid	Utrecht University	Universiteit Utrecht	NL	SciPore	Integrated computational and experimental laboratory for investigating flow and transport in porous media	PE10
JANSSEN	Rene A. J.	Eindhoven University of Technology	Technische Universiteit Eindhoven	NL	TripleSolar	Solar Energy Conversion in Molecular Multi-Junctions	PE5
KATSNELSON	Mikhail	Radboud University Nijmegen	Radboud Universiteit Nijmegen	NL	FEMTO/NANO	Nonequilibrium phenomena at femtosecond/nanometer scale	PE3
KLAPWIJK	Teun	Delft University of Technology	Technische Universiteit Delft	NL	METIQUM	Mesoscopic THz impedance microscopy for quantum materials	PE3
KROES	Gerardus Johannes	Leiden University	Universiteit Leiden	NL	ReactionBarriometry	Towards a chemically accurate description of reactions on metal surfaces	PE4
KUIPERS	Laurens	Foundation for Fundamental Research on Matter (FOM)	Stichting Voor Fundamenteel Onderzoek der Materie (FOM)	NL	CONSTANS	Control of the Structure of Light at the Nanoscale	PE3
POLLNAU	Markus	University of Twente	Universiteit Twente	NL	OPUS	Optical Ultra-Sensor	PE7
RASING	Theodorus Henricus Maria	Radboud University Nijmegen	Radboud Universiteit Nijmegen	NL	EXCHANGE	Magnetism at the time and length scale of the Exchange interaction	PE3
REEK	Joost Nicolaas Hendrik	University of Amsterdam	Universiteit van Amsterdam	NL	NAT_CAT	Nature Inspired Transition Metal Catalysis	PE5

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SCHOUTEN	Stefan	Royal Netherlands Institute for Sea Research (NIOZ)	Stichting Koninklijk Nederlands Instituut voor Zeeonderzoek (NIOZ)	NL	DIOLS	Long chain diols as novel organic proxies for paleoclimate reconstructions	PE10
SCHRIJVER	Alexander	University of Amsterdam	Universiteit van Amsterdam	NL	AFMIDMOA	Applying Fundamental Mathematics in Discrete Mathematics, Optimization, and Algorithmics	PE1
VERHAEGEN	Michel	Delft University of Technology	Technische Universiteit Delft	NL	iCON	Integrated Real-time Feedback Control and post-processing for image Restoration	PE7
WINTHER	Ragnar	University of Oslo	Universitetet i Oslo	NO	FEEC-A	Finite Element Exterior Calculus and Applications	PE1
L'HUILLIER	Anne	Lund University	Lunds universitet	SE	PALP	Physics of Atoms with Attosecond Light Pulses	PE2
LINSE	Sara	Lund University	Lunds universitet	SE	MAMBA	Molecular mechanism of amyloid β aggregation	PE4
SCHURTENBERGER	Peter	Lund University	Lunds universitet	SE	COMPASS	Colloids with complex interactions: from model atoms to colloidal recognition and bio-inspired self assembly	PE3
STENSTRÖM	Per	Chalmers University of Technology	Chalmers Tekniska Högskola	SE	MECCA	Meeting Challenges in Computer Architecture	PE6
ZAREMBO	Konstantin	KTH Royal Institute of Technology	Kungliga Tekniska Högskolan	SE	INTEGRAL	Integrable Systems in Gauge and String Theory	PE2
UREY	Hakan	Koc University	Koç Üniversitesi	TR	Wear3D	Wearable Augmented Reality 3D Displays	PE7
ATTFIELD	John Paul	University of Edinburgh	University of Edinburgh	UK	Orbitmol	'Orbital molecules' - self-organised states for orbitronics	PE5
BATE	Matthew	University of Exeter	University of Exeter	UK	STELLARPROP	The origins of stellar properties	PE9
BOCHMANN	Manfred	University of East Anglia	University of East Anglia	UK	GOCAT	Gold(III) Chemistry: Structures, Bonding, Reactivity and Catalysis	PE5
CLARKE	Catherine	University of Cambridge	University of Cambridge	UK	DISCSIM	Hydrodynamical simulations of protoplanetary discs in the era of ALMA imaging	PE9
CRISTIANINI	Nello	University of Bristol	University of Bristol	UK	THINKBIG	Patterns in Big Data: Methods, Applications and Implications	PE6
DHILLON	Vikram	University of Sheffield	University of Sheffield	UK	HiPERCAM	HiPERCAM: A high-speed camera for the study of rapid variability in the Universe	PE9

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FABIAN	Andrew Christopher	University of Cambridge	University of Cambridge	UK	FEEDBACK	Accreting black holes and cosmic feedback	PE9
FENTON	Norman	Queen Mary and Westfield College, University of London	Queen Mary and Westfield College, University of London	UK	BAYES-KNOWLEDGE	Effective Bayesian Modelling with Knowledge before Data	PE6
GAUNTLETT	Jerome	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	GravQuantMat	Gravity, Black Holes and Strongly Coupled Quantum Matter	PE2
GLOVER	Edward William Nigel	Durham University	Durham University	UK	MCatNNLO	High Precision Simulation of particle collisions at the LHC	PE2
GOLDBERG	Leslie Ann	University of Oxford	University of Oxford	UK	MCC	Mapping the Complexity of Counting	PE6
HENDERSON	Robert Kerr	University of Edinburgh	University of Edinburgh	UK	TOTALPHOTON	A Total Photon Camera for Molecular Imaging of Live Cells	PE7
HODELL	David	University of Cambridge	University of Cambridge	UK	WIHM	Water Isotopes of Hydrated Minerals (WIHM)	PE10
HORE	Peter John	University of Oxford	University of Oxford	UK	ChemNav	Magnetic sensing by molecules, birds, and devices	PE4
KIM	Jong Min	University of Oxford	University of Oxford	UK	UniQDS	Universal Framework for Charge Transport in Quantum Dot Systems	PE7
LEIGH	David	University of Manchester	University of Manchester	UK	MOLFACTORY	Machinery for Molecular Factories	PE5
LLOYD-JONES	Guy Charles	University of Bristol	University of Bristol	UK	ARYLATOR	New Catalytic Reactions and Exchange Pathways: Delivering Versatile and Reliable Arylation	PE5
MANTALARIS	Athanasios	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	BioBlood	Development of a Bio-Inspired Blood Factory for Personalised Healthcare	PE8
PADGETT	Miles	University of Glasgow	University of Glasgow	UK	TWISTS	Twists & more: the complex shape of light	PE2
PANCOST	Richard	University of Bristol	University of Bristol	UK	TGRES	The Greenhouse Earth System	PE10
POON	Wilson Che Kei	University of Edinburgh	University of Edinburgh	UK	PHYSAPS	The Physics of Active Particle Suspensions	PE3
SHEPHERD	Theodore	University of Reading	University of Reading	UK	ACRCC	Understanding the atmospheric circulation response to climate change	PE10
VAN STRIEN	Sebastian	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	RGDD	Rigidity and global deformations in dynamics	PE1

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WALMSLEY	Ian	University of Oxford	University of Oxford	UK	MOQUACINO	Memory-enabled Optical Quantum Communications and Information Networks	PE2

Physical sciences and Engineering (PE)	Life Sciences (LS)	Social Sciences and Humanities (SH)
PE1 Mathematics	LS1 Molecular and Structural Biology and Biochemistry	SH1 Individuals, institutions and markets
PE2 Fundamental constituents of matter	LS2 Genetics, Genomics, Bioinformatics and Systems Biology	SH2 Institutions, values, beliefs and behaviour
PE3 Condensed matter physics	LS3 Cellular and Developmental Biology	SH3 Environment, space and population
PE4 Physical and analytical chemical sciences	LS4 Physiology, Pathophysiology and Endocrinology	SH4 The Human Mind and its complexity
PE5 Synthetic chemistry and materials	LS5 Neurosciences and neural disorders	SH5 Cultures and cultural production
PE6 Computer science and informatics	LS6 Immunity and infection	SH6 The study of the human past
PE7 Systems and communication engineering	LS7 Diagnostic tools, therapies and public health	
PE8 Products and processes engineering	LS8 Evolutionary, population and environmental biology	
PE9 Universe sciences	LS9 Applied life sciences and biotechnology	
PE10 Earth system science		

EU Member States	FP7 Associated Countries
AT Austria	AL Albania
BE Belgium	BA Bosnia and Herzegovina
BG Bulgaria	CH Switzerland
CY Cyprus	IL Israel
CZ Czech Republic	IS Iceland
DE Germany	FO Faroe Islands
DK Denmark	LI Liechtenstein
EE Estonia	MD Moldova
EL Greece	ME Montenegro
ES Spain	MK FYR of Macedonia
FI Finland	NO Norway
FR France	RS Serbia
HR Croatia	TR Turkey
HU Hungary	
IE Ireland	
IT Italy	
LT Lithuania	
LU Luxembourg	
LV Latvia	
MT Malta	
NL Netherlands	
PL Poland	
PT Portugal	
RO Romania	
SE Sweden	
SI Slovenia	
SK Slovakia	
UK United Kingdom	