

Last Name	First Name	Host Institution (English)	Host Institution local name	Host Country	Acronym	Title	Panel
KATSAROS	Georgios	University of Linz	Universität Linz	AT	Spajorana	Towards spin qubits and Majorana fermions in Germanium self-assembled hut-wires	PE3
MEYER	Jannik	University of Vienna	Universität Wien	AT	PICOMAT	Picometer scale insight and manipulation of novel materials	PE4
ABSIL	Olivier	University of Liege	Université de Liège	BE	vortex	Taking extrasolar planet imaging to a new level with vector vortex coronagraphy	PE9
BALS	Sara	University of Antwerp	Universiteit Antwerpen	BE	COLOURATOM	Colouring Atoms in 3 Dimensions	PE4
GILLON	Michaël	University of Liege	Université de Liège	BE	SPECULOOS	SPECULOOS: searching for habitable planets amenable for biosignatures detection around the nearest ultra-cool stars	PE9
GLORIA	Antoine	Free University of Brussels (ULB)	Université Libre de Bruxelles	BE	QUANTHOM	Quantitative methods in stochastic homogenization	PE1
VANDEBORGHT	Bram	Free University of Brussels (VUB)	Vrije Universiteit Brussel	BE	SPEAR	Series-Parallel Elastic Actuators for Robotics	PE7
VERMEULEN	Nathalie	Free University of Brussels (VUB)	Vrije Universiteit Brussel	BE	NEXCENTRIC	Next-generation on-chip supercontinuum light sources based on graphene-enabled extreme nonlinear optics	PE7
CHRISTANDL	Matthias	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich	CH	QMULT	Multipartite Quantum Information Theory	PE6
HELMERT	Malte	University of Basel	Universität Basel	CH	SSX	State Space Exploration: Principles, Algorithms and Applications	PE6
HOFMANN BOSS	Sandra	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich	CH	REMOTE	Real-time monitoring of load induced remodeling in tissue-engineered bone	PE8
LUISIER	Mathieu	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich	CH	E-MOBILE	Enhanced Modeling and Optimization of Batteries Incorporating Lithium-ion Elements	PE7
PANÉ VIDAL	Salvador	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich	CH	ELECTROCHEMBOTS	Magnetoelectric Chemonanorobotics for Chemical and Biomedical Applications	PE8
POGGIO	Martino	University of Basel	Universität Basel	CH	NWScan	Bottom-up Nanowires as Scanning Multifunctional Sensors	PE3
SIVULA	Kevin	Swiss Federal Institute of Technology Lausanne (EPFL)	Ecole Polytechnique Fédérale de Lausanne	CH	CEMOS	Crystal Engineering for Molecular Organic Semiconductors	PE8
SVENSSON	Ola	Swiss Federal Institute of Technology Lausanne (EPFL)	Ecole Polytechnique Fédérale de Lausanne	CH	OptApprox	Strong Convex Relaxations with Optimal Approximation Guarantees	PE6

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TAJCMANOVA	Lucie	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich	CH	MADE-IN-EARTH	Interplay between metamorphism and deformation in the Earth's lithosphere	PE10
TAY	Savas	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich	CH	SingleCellDynamics	Optofluidic toolkit for characterizing single-cell dynamics in systems immunology	PE4
THOMALE	Ronny	Swiss Federal Institute of Technology Lausanne (EPFL)	Ecole Polytechnique Fédérale de Lausanne	CH	Topoelectrics	Emergence of Topological Phases from Electronic Interactions	PE3
WASER	Jérôme	Swiss Federal Institute of Technology Lausanne (EPFL)	Ecole Polytechnique Fédérale de Lausanne	CH	iTools4MC	Hypervalent Iodine Reagents: A Tool Kit for Accessing Molecular Complexity	PE5
STYLIANOPOULOS	Triantafyllos	University of Cyprus	University of Cyprus	CY	ReEngineeringCancer	Re-engineering the tumor micro-environment to alleviate mechanical stresses and improve chemotherapy	PE8
BACKUS	Ellen	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	FOPS-water	Fundamentals Of Photocatalytic Splitting of Water	PE4
BOGANI	Lapo	University of Stuttgart	Universität Stuttgart	DE	OptoQMol	Optical Quantum Control of Magnetic Molecules	PE3
BRINGMANN	Kathrin	University of Cologne	Universität zu Köln	DE	AQSER	Automorphic q-series and their application	PE1
GERRITSMAN	Rene	University of Mainz	Johannes Gutenberg Universität Mainz	DE	HYQS	Hybrid atom-ion Quantum Systems	PE2
GILMOUR	Ryan	University of Munster	Westfälische Wilhelms-Universität Münster	DE	ChMiFluorS	Carbohydrate Mimesis using Fluorinated Sugars for Chemical Biology: From Reaction Design to Applications in Molecular Imaging	PE5
GOLDLÜCKE	Bastian	University of Heidelberg	Ruprecht-Karls-Universität Heidelberg	DE	LIA	Light Field Imaging and Analysis	PE6
GROSSE	Guido	Alfred Wegener Institute for Polar and Marine Research	Alfred-Wegener-Institut für Polar- Und Meeresforschung	DE	PETA-CARB	Rapid Permafrost Thaw in a Warming Arctic and Impacts on the Soil Organic Carbon Pool	PE10
HEKKER	Saskia	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	StellarAges	Accurate ages of stars	PE9
HIRCHE	Sandra	Technical University of Munich	Technische Universität München	DE	CON-HUMO	Control based on Human Models	PE7
HÖGELE	Alexander	University of Munich	Ludwig-Maximilians-Universität München	DE	QuantumCANDI	Interfacing quantum states in carbon nanotube devices	PE3
KÖHN	Maja	European Molecular Biology Laboratory (EMBL)	European Molecular Biology Laboratory (EMBL)	DE	PP1tools	Development of chemical biology tools for the elucidation of protein phosphatase-1 substrates and druggability	PE5

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KOOS	Erin	Karlsruhe Institute of Technology	Karlsruher Institut für Technologie	DE	CapS	Capillary suspensions: a novel route for versatile, cost efficient and environmentally friendly material design	PE8
KUHN	Fabian	University of Freiburg	Albert-Ludwigs-Universität Freiburg	DE	ACDC	Algorithms and Complexity of Highly Decentralized Computations	PE6
LEVKIN	Pavel	Karlsruhe Institute of Technology	Karlsruher Institut für Technologie	DE	DropCellArray	DropletMicroarrays: Ultra High-Throughput Screening of Cells in 3D Microenvironments	PE8
LIEDL	Tim	University of Munich	Ludwig-Maximilians-Universität München	DE	ORCA	Optical Responses Controlled by DNA Assembly	PE5
MORGNER	Nina	University of Frankfurt	Johann Wolfgang Goethe-Universität Frankfurt am Main	DE	a SMILE	analyse Soluble + Membrane complexes with Improved LILBID Experiments	PE4
MORITZ	Henning	University of Hamburg	Universität Hamburg	DE	MesoFermi	Mesoscopic Fermi Gases	PE2
OSPELKAUS	Christian	University of Hannover	Leibniz Universität Hannover	DE	QLEDS	Quantum Logic Enabled test of Discrete Symmetries	PE2
PETERS	Yvonne	University of Göttingen	Georg-August-Universität Göttingen	DE	COLORTTH	The Higgs: A colored View from the Top at ATLAS	PE2
ROMERO-ISART	Oriol	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	QSuperMag	Harnessing Quantum Systems with Superconductivity and Magnetism	PE2
SCHAUERMANN	Swetlana	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	ENREMOS	Enantioselective Reactions on Model Chirally Modified Surfaces	PE4
SCHULLER	Bjoern	Technical University of Munich	Technische Universität München	DE	iHEARu	Intelligent systems' Holistic Evolving Analysis of Real-life Universal speaker characteristics	PE6
SELHUBER-UNKEL	Christine	University of Kiel	Christian-Albrechts-Universität zu Kiel	DE	CellInspired	Mechanotransduction mediating cell adhesion - towards cell-inspired adaptive materials	PE3
SMITH	Ana-Sunčana	University of Erlangen-Nuremberg	Friedrich-Alexander-Universität Erlangen Nurnberg	DE	MEMBRANESACT	Biological Membranes in Action: A Unified Approach to Complexation, Scaffolding and Active Transport	PE3
THEOBALT	Christian	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	CapReal	Performance Capture of the Real World in Motion	PE6
WURL	Oliver	Leibniz Institute for Baltic Sea Research Warnemunde	Leibniz Institut für Ostseeforschung Warnemünde an der Universität Rostock (IOW)	DE	PASSME	Air-sea gas exchange - Parameterization of the Sea-Surface Microlayer Effect	PE10
DIMITROPOULOS	Xenofontas	Greek Foundation for Research and Technology	Foundation For Research And Technology Hellas	EL	NetVolution	Evolving Internet Routing: A Paradigm Shift to Foster Innovation	PE7

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KAZACHKOV	Ilya	University of the Basque country	Universidad del Pais Vasco Ehu Upv	ES	PCG	The Elementary Theory of Partially Commutative Groups	PE1
LAKADAMYALI	Melike	Institute for Fonic Science	Fundacio Institut de Ciències Fòniques	ES	MOTORS	On the move: Motor-cargo and motor-microtubule interactions studied with quantitative, high spatio-temporal resolution microscopy in vivo	PE3
LOPEZ MONTERO	Ivan	University Complutense Madrid	Universidad Complutense de Madrid	ES	mitochon	Artificial Mitochondrial for Health	PE4
PERALTA-SALAS	Daniel	CSIC	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	INVARIANT	Invariant manifolds in dynamical systems and PDE	PE1
PRADES GARCÍA	Juan Daniel	University of Barcelona	Universitat de Barcelona	ES	BetterSense	Nanodevice Engineering for a Better Chemical Gas Sensing Technology	PE7
ROJO	Juan	University of Barcelona	Universitat de Barcelona	ES	PDF4BSM	Parton Distributions in the Higgs Boson Era	PE2
TIERNO	Pietro	University of Barcelona	Universitat de Barcelona	ES	DynaMO	Dynamics and assemblies of colloidal particles under Magnetic and Optical forces	PE3
TORTOSA	Mariola	University of Madrid	Universidad Autonoma de Madrid	ES	DAUBOR	Design and Applications of Unconventional Borylation Reactions	PE5
KASKI	Petteri Samuel	Aalto University	Aalto-yliopisto	FI	TAPEASE	Theory and Practice of Advanced Search and Enumeration	PE6
VIRTANEN	Annele	University of Eastern Finland	Itä-Suomen yliopisto	FI	QAPPA	Quantifying the atmospheric implications of the solid phase and phase transitions of secondary organic aerosols	PE10
AMO	Alberto	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	HONEYPOL	Polariton networks: from honeycomb lattices to artificial gauge fields	PE3
BONFILS	Xavier	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	ExTrA	Exoplanets in Transit and their Atmosphere	PE9
CANTAT	Thibault	French Alternative Energies and Atomic Energy Commission (CEA)	Commissariat à l'énergie atomique et aux énergies alternatives	FR	CO2Recycling	A Diagonal Approach to CO2 Recycling to Fine Chemicals	PE5
GRINYER	Geoffrey	GANIL	Grand Accélérateur National d'Ions Lourds	FR	ACTAR TPC	Active Target and Time Projection Chamber	PE2
JEGOU	Herve	INRIA	Institut National de Recherche en Informatique et en Automatique	FR	VIAMASS	Visual Recognition Made Super-Scalable	PE6
RICHARD	Johan	University of Lyon	Université Lyon 1 Claude Bernard	FR	CALENDS	Clusters And LENSing of Distant Sources	PE9
ROBILLARD	Jean-François	ISEN	Institut Supérieur d'Électronique et du Numérique	FR	UPTeg	Unconventionnal Principles of ThermoElectric Generation	PE7

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SIVIC	Josef	INRIA	Institut National de Recherche en Informatique et en Automatique	FR	LEAP	LEarning from our collective visual memory to Analyze its trends and Predict future events	PE6
STEHLE	Damien	ENS Lyon	Ecole Normale Supérieure de Lyon	FR	LattAC	Lattices: algorithms and cryptography	PE6
WAKELAM	Valentine	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	3DICE	3D Interstellar Chemo-physical Evolution	PE9
WINGATE	Lisa	French National Institute for Agricultural Research (INRA)	Institut National de Recherche Agronomique	FR	SOLCA	Carbonic anhydrase: where the CO ₂ , COS and H ₂ O cycles meet	PE10
SMOLCIC	Vernesa	University of Zagreb	Sveučilište u Zagrebu - Faculty of Science	HR	CoSMass	Constraining Stellar Mass and Supermassive Black Hole Growth through Cosmic Times: Paving the way for the next generation sky surveys	PE9
GOWEN	Aoife	University College Dublin	University College Dublin	IE	BioWater	Development of new chemical imaging techniques to understand the function of water in biocompatibility, biodegradation and biofouling	PE8
HOEY	David	University of Limerick	University of Limerick	IE	CiliaMechanoBio	Primary Cilium-Mediated Mesenchymal Stem Cell Mechanobiology in Bone	PE8
BRONSTEIN	Alexander	Tel Aviv University	Tel Aviv University	IL	RAPID	Rapid parsimonious modelling	PE6
DUDOVICH	Nirit	Weizmann Institute of Science	Weizmann Institute of Science	IL	MIDAS	Multidimensional Spectroscopy at the Attosecond frontier	PE2
EBENSTEIN	Yuval	Tel Aviv University	Tel Aviv University	IL	BeadsOnString	Beads on String Genomics: Experimental Toolbox for Unmasking Genetic / Epigenetic Variation in Genomic DNA and Chromatin	PE4
FATTAL	Raanan	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	Fast Filtering	Fast Filtering for Computer Graphics, Vision and Computational Sciences	PE6
FELDMAN	Michal	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	AMD	Algorithmic Mechanism Design: Beyond Truthful Mechanisms	PE6
HALEVY	Itay	Weizmann Institute of Science	Weizmann Institute of Science	IL	AEROBIC	Assessing the Effects of Rising O ₂ on Biogeochemical Cycles: Integrated Laboratory Experiments and Numerical Simulations	PE10
HAZAN	Elad	Technion - Israel Institute of Technology	Technion - Israel Institute of Technology	IL	SUBLRN	Information-optimal machine learning	PE6
KATZ	Nadav	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	QuantumWalkS	Quantum walks in superconducting networks	PE2

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KAUFMAN HALMAN	Tali	Bar Ilan University	Bar Ilan University	IL	COHOMCODES	Robust Codes from Higher Dimensional Expanders	PE6
KLAJN	Rafal	Weizmann Institute of Science	Weizmann Institute of Science	IL	CONFINEDCHEM	Synthetic Confined Environments as Tools for Manipulating Chemical Reactivities and Preparing New Nanostructures	PE5
KOMARGODSKI	Zohar	Weizmann Institute of Science	Weizmann Institute of Science	IL	ExQFT	Exact Results in Quantum Field Theory	PE2
MARGULIES	David	Weizmann Institute of Science	Weizmann Institute of Science	IL	GlycoTracker	Tracking Glycosylations with Targeted, Molecule-Sized "Noses"	PE5
PERMUTER	Haim	Ben-Gurion University of the Negev	Ben-Gurion University of the Negev	IL	DirectedInfo	Investigating Directed Information	PE7
POKROY	Boaz	Technion - Israel Institute of Technology	Technion - Israel Institute of Technology	IL	BIONICS	Bio-Inspired Routes for Controlling the Structure and Properties of Materials: Reusing proven tricks on new materials.	PE5
SOLOMON	Jake	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	OpenGWtriangle	Three ideas in open Gromov-Witten theory	PE1
CAPPELLARO	Paola	European Laboratory of non-linear Spectroscopy	Laboratorio Europeo di Spettroscopie Non Lineari	IT	Q-SEnS2	Quantum-Enhanced Sensors with Single Spins	PE2
VIGNATI	Marco	University of Rome "La Sapienza"	Sapienza Università di Roma	IT	CALDER	Cryogenic wide-Area Light Detectors with Excellent Resolution	PE2
BOUKANY	Pouyan	Delft University of Technology	Technische Universiteit Delft	NL	E-DNA-T-PEP	Engineering DNA transfer into Cells by Precision in Electroporation	PE8
CHIECHI	Ryan	University of Groningen	Rijksuniversiteit Groningen	NL	MOLECSYNCON	Controlling Tunneling Charge Transport with Organic Synthesis	PE4
DUIITS	Remco	Eindhoven University of Technology	Technische Universiteit Eindhoven	NL	Lie Analysis	Lie Group Analysis for Medical Image Processing	PE1
GARNETT	Erik	Foundation for Fundamental Research on Matter (FOM)	Stichting voor Fundamenteel Onderzoek der Materie (FOM)	NL	NanoEnabledPV	Novel Photovoltaics Enabled by Nanoscience	PE5
GASCON SABATE	Jorge	Delft University of Technology	Technische Universiteit Delft	NL	CrystEng-MOF-MMM	Crystal Engineering of Metal Organic Frameworks for application in Mixed Matrix Membranes	PE8
HESELS	Jason	Netherlands Institute for Radio Astronomy (ASTRON)	Stichting Astronomisch Onderzoek In Nederland	NL	DRAGNET	DRAGNET: A high-speed, wide-angle camera for catching extreme astrophysical events	PE9
NIEMEIJER	Andre	Utrecht University	Universiteit Utrecht	NL	SEISMIC	Slip and Earthquake Nucleation in Experimental and Numerical Simulations: a Multi-scale, Integrated and Coupled Approach	PE10
SCHNEIDER	Gregory	Delft University of Technology	Technische Universiteit Delft	NL	BIOGRAPHENE	Sequencing biological molecules with graphene	PE4

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VAN DE MEERAKKER	Sebastiaan	Radboud University Nijmegen	Radboud Universiteit Nijmegen	NL	MOLBIL	Molecular Billiards in Slow Motion	PE4
AHLUWALIA	Balpreet Singh	University of Tromsø	Universitetet i Tromsø	NO	Nanoscopy	High-speed chip-based nanoscopy to discover real-time sub-cellular dynamics	PE7
SULKOWSKI	Piotr	University of Warsaw	Uniwersytet Warszawski	PL	Fields-Knots	Quantum fields and knot homologies	PE2
FREIRE MARTINS	Mara Guadalupe	University of Aveiro	Universidade de Aveiro	PT	IgYPurTech	IgY Technology: A Purification Platform using Ionic-Liquid-Based Aqueous Biphasic Systems	PE8
CHI FRU	Ernest	Stockholm University	Stockholms universitet	SE	CLAPO	The Coevolution of Life and Arsenic in Precambrian Oceans	PE10
EKLUND	Per Daniel	Linköping University	Linköpings universitet	SE	NINA	Nitride-based nanostructured novel thermoelectric thin-film materials	PE5
MOTH-POULSEN	Kasper	Chalmers University of Technology	Chalmers Tekniska Högskola	SE	SIMONE	Single Molecule Nano Electronics (SIMONE)	PE5
SOBEK	Sebastian	Uppsala University	Uppsala universitet	SE	HYDROCARB	Towards a new understanding of carbon processing in freshwaters: methane emission hot spots and carbon burial	PE10
THELANDER	Kimberly	Lund University	Lunds universitet	SE	NEWIRES	Next Generation Semiconductor Nanowires	PE5
BAYER	Arend	University of Edinburgh	University of Edinburgh	UK	WallXBirGeom	Wall-crossing and Birational Geometry	PE1
BROWNING	Matthew	University of Exeter	University of Exeter	UK	CHASM	Convective Heat Transport and Stellar Magnetism	PE9
COCKROFT	Scott	University of Edinburgh	University of Edinburgh	UK	TransPoreT	Transmembrane Molecular Machines	PE5
DE VOLDER	Michael	University of Cambridge	University of Cambridge	UK	HIENA	Hierarchical Carbon Nanomaterials	PE8
GIELES	Mark	University of Surrey	University of Surrey	UK	CLUSTERS	Galaxy formation through the eyes of globular clusters	PE9
GOUDZOVSKI	Evgueni	University of Birmingham	University of Birmingham	UK	KaonLepton	Precision Lepton Flavour Conservation Tests in Kaon Decays	PE2
HOLZEGEL	Gustav	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	StabMAEinstein	Stability and Instability in the Mathematical Analysis of the Einstein equations	PE1
KNOWLES	Tuomas	University of Cambridge	University of Cambridge	UK	PhysProt	Determining Physical Properties of Heterogeneous Protein Complexes in Small Volumes	PE3
LESANOVSKY	Igor	University of Nottingham	University of Nottingham	UK	ESCQUMA	Exploring Strongly Correlated Quantum Matter with Cold Excited Atoms	PE3

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MICHEL	Julien	University of Edinburgh	University of Edinburgh	UK	EBDD	Beyond structure: integrated computational and experimental approach to Ensemble-Based Drug Design.	PE4
MITRA	Niloy	University College London	University College London	UK	SmartGeometry	Structure-Aware Geometry Processing	PE6
NOWLAN	Niamh	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	MechJointMorph	The role of mechanical forces induced by prenatal movements in joint morphogenesis	PE8
OBLOJ	Jan	University of Oxford	University of Oxford	UK	ROBUSTFINMATH	Robust Financial Mathematics: model-ambiguous framework for valuation and risk management	PE1
PROVIS	John	University of Sheffield	University of Sheffield	UK	GeopolyConc	Durability of geopolymers as 21st century concretes	PE8
ROSSETTO	Tiziana	University College London	University College London	UK	UrbanWaves	Urban Waves: evaluating structure vulnerability to tsunami and earthquakes	PE8
SEBASTIAN	Suchitra	University of Cambridge	University of Cambridge	UK	SUPERCONDUCTINGMOTT	Unconventional Superconductivity from a Mott Insulating Parent Material	PE3
SING	David	University of Exeter	University of Exeter	UK	CREATES	Classifying the Range of Exoplanetary Atmospheres using Transmission and Emission Spectroscopy	PE9
TETZLAFF	Doerthe	University of Aberdeen	University of Aberdeen	UK	VeWa	Ve-Wa:Vegetation effects on water flow and mixing in high-latitude ecosystems–Capability of headwater catchments to mediate potential climate change	PE10
ULCIGRAI	Corinna	University of Bristol	University of Bristol	UK	ChaParDyn	Chaos in Parabolic Dynamics: Mixing, Rigidity, Spectra	PE1
WIGMAN	Igor	King's College London	King's College London	UK	NODAL	Nodal Lines	PE1