

PARTICIPANT (alphabetic order)	Arrival- departure dates	TITLE OF CONTRIBUTION
Borgonovi, Fausto (Italy) Dipartimento di Matematica e Fisica, Universita Cattolica, Brescia, Italy borgonov@dmf.unicatt.it	17-26 Sept	<i>“Dynamics of random dipoles : chaos vs ferromagnetism”</i>
Cao, Hui , Department of Applied Physics, Yale University, New Haven, CT 06520 USA New Haven, USA) hui.cao@yale.edu	19-22 Sept	<i>“Aperiodic Lasers”</i>
Castro Arce, Lamberto (Mex) Depto de Física, Universidad de Sonora, Sonora, Mexico. lcastro@navojoa.uson.mx	19-25 Sept	<i>“Polarization modulation of elastic sagittal waves in one dimensional phononic crystals” (Poster)</i>
Chabanov, Andrey (USA) Department of Physics and Astronomy, University of Texas at San Antonio Andrey.Chabanov@utsa.edu	19-25 Sept	<i>“Statistics of localized waves in quasi-one-dimensional random media”</i>
Deych, Lev (USA) Deych, L Department of Physics Queens College of CUNY, (New York, USA)– deych@physics.qc.edu	19-25 Sept	<i>"Statistical properties of radiative losses in disordered chain of coupled microspherical resonators"</i>
Dominguez-Adame F. (Spain) Depto Fisica Materiales, Fac. de Fisica, Universidad Complutense Madrid, Spain) – adame@fis.ucm.es	18-24 Sept	<i>"Dynamics of a Bose-Einstein condensate under random magnetic fields"</i>
Dominguez-Rocha, Victor (Mexico), Universidad Autónoma Metropolitana-Iztapalapa. vdr@xanum.uam.mx	19-25 Sept	<i>“Evolution of the wave function with system size and metal-insulator transition in a linear chain of scatterers” (poster)</i>
Fleischmann, Ragnar (Germany) MPI for Dynamics and Self-Organization, Göttingen, ragnar.fleischmann@ds.mpg.de	19-25 Sept	<i>“From Fragile to Robust Pseudo-Hermitian Phase in Disordered PT Symmetric Lattices”</i>
Flores Valdés, Jorge (Mex) IF-UNAM jfv@fisica.unam.mx jvf@servidor.unam.mx	23-24 Sept	<i>“Disordered vibrating rods: theory and experiment”</i>
Flores Olmedo, Enrique (Mex) UAM-A enri_que22809@hotmail.com	19-23 Sept	<i>“Measuring the transmission amplitude in elastic systems” (poster)</i>
Franco, John Alexander (Mexico) UNAM, jofravail@gmail.com	19-21 Sept	<i>“Giant Resonances in Large-Scale Classical Systems” (poster)</i>

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Gopar, Victor A. (Spain) Departamento de Fisica, Universidad de Zaragoza, Spain gopar@unizar.es	19-24 sept.	"Quantum wires with Le'vy-type disorder: universal statistics of conductance in anomalous quantum transport"
Gorin, Thomas (Mex) Universidad de Guadalajara, Guadalajara, Mexico thomas.gorin@red.cucei.udg.mx	20-24 Sept	"Scattering fidelity for global and local perturbations -- exact analytical results"
Higareda, Maria Fernanda (Mex) UNAM, mfhigareda@gmail.com	20-24 Sept	"Nearest neighbor spacing distribution of bases in different species within the same genus" (Poster)
Hashimoto, Katsushi (Japan),Department of Physics,Tohoku University, Sendai,Japan) hashi@mail.tains.tohoku.ac.jp , hashisendai@gmail.com	19-21 Sept	"The Quantum Hall Transition in Real Space: From Localized to Extended States"
Hernandez-Herrejon, Julio Cesar (Mex) Instituto de Fisica y Matematicas - U.M.S.N.H, Morelia juliocesar@ifm.umich.mx	19-24 Sept	"Anomalous localisation in the aperiodic Kronig-Penney model" (poster)
Hilke, Michael (Canada)Department of Physics ,McGill University, Montréal, Québec, Canada, hilke@physics.mcgill.ca michael.hilke@mcgill.ca	19-23 Sept.	"Disorder in graphene: From weak localization to the metal-insulator transition"
Huber, Tito (USA) Washington, USA) Howard University Washington DC- thuber@howard.edu	19-25sept.	"Quantum interference effects in magneto-transport of Bi nanowires with surface states" and "Persistent surface currents in normal metal mesoscopic cylinders, bismuth nanowires" (Poster)
Izrailev, Felix M. (Mexico) Instituto de Fisica, BUAP, Puebla, Mexico, felix.izrailev@gmail.com	19-25 Sept	
Jacquod, Philippe (USA) Physics Department University of Arizona Tucson, AZ, US- pjacquod@physics.arizona.edu	19-24 Sept	"Spin currents and accumulations in mesoscopic systems"

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Jalabert, A.Rodolfo (France) Université Louis Pasteur, IPCMS-GEMME, Strassbourg, France) - Rodolfo.Jalabert@ipcms.u-strasbg.fr	18-25 Sept.	<i>“Spin relaxation in the impurity band of n-doped semiconductors”</i>
Kuhl, Ullrich (Marburg, Germany) - ullrich.kuhl@physik.uni-marburg.de	19-24 Sept.	
Levstein, Patricia R. (Argentina) IFEG, Facultad de Matemática Astronomía y Física (FaMAF), Universidad Nacional de Córdoba, patricia@famaf.unc.edu.ar	19-25 Sept	<i>“NMR Loschmidt echoes as quantifiers of decoherence in interacting spin networks with different dimensionalities”</i>
Luna-Acosta, Germán A. (Mexico), Intituto de Física, BUAP, Puebla, Mexico glunaacosta@gmail.com	18-25 Sept.	
Makarov, Nykolay M. (Puebla, Mexico), Instituto de Ciencias, BUAP makarov.n@gmail.com	19-24 Sept	<i>“Anderson Localization in Photonic Crystals, Metamaterials and Semiconductor superlattices: The Unified Approach”</i>
Malyshev, Andrey V. (Spain) Física de Materiales (UCM), Madrid- a.malyshev@valbuena.fis.ucm.es	20-25 Sept	<i>“Numerical study of the localization length critical index in a network model of plateau-plateau transitions in the quantum Hall effect.”</i>
Malyshev, Victor A. (Netherlands) Centre for Theoretical Physics ,University of Groningen, Groningen, The Netherlands, V.Malyshev@rug.nl	20-24 Sept	<i>“Excitons in molecular aggregates with Lèvy heavy-tailed disorder. Exchange broadening of optical spectra and non-universal localization”</i>
Martinez Argüello, Angel (Mex) Instituto de Ciencias Físicas, Universidad Nacional Autónoma de México blitzkrieg_heinkel@yahoo.com.mx	19-24 Sept	<i>"Wave scattering in systems with several losses" (Poster)</i>
Martinez Mares, Moises (Mex) Departamento de Física, Universidad Autónoma Metropolitana-Iztapalapa, Mexico DF, Mexico moi@xanum.uam.mx	20-25 Sept	<i>"Equivalence between mobility edge and the transition to chaos in disorderless networks"</i>
Méndez-Bermúdez, José A. (Puebla, Mex) jmendezb@sirio.ifuap.buap.mx	19-24 Sept	<i>“Scattering and transport statistics at the metal-insulator transition”</i>
Méndez, Rafael (Cuernavaca, Mexico) ICF,UNAM, Cuernavaca, Morelos, MÉXICO mendezra@gmail.com (777) 3291-788 (55) 5622-7788	18-25 Sept	<i>“Absorption and Direct Processes in Chaotic Wave Scattering”</i>

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Metzger, Jacob (Germany) MPI for Dynamics and Self-Organization Göttingen, Germany email: jakob@nld.ds.mpg.de	19-25 Sept	<i>"Universal Statistics of Branched Flows"</i>
Molina, Rafael (Spain) IEM, Consejo Superior de Investigaciones Cientificas, Madrid, molina@iem.cfmac.csic.es	19-26 Sept	<i>"Controlling conductance statistics of quantum wires by driving ac fields"</i>
Mortessagne, Fabrice (France) LPMC, Université de Nice, Nice, France) Fabrice.mortessagne@unice.fr	19-24 Sept	<i>"Resonances states in open chaotic cavities"</i>
Orellana, Pedro (Chile), Dpto. de Física, Universidad Católica del Norte, Casilla 1280, Antofagasta, Chile orellana@ucn.cl	20-24 Sept	<i>"Bound states in the continuum in graphene quantum dots structures"</i>
Oviedo De Julian, Ismael (Mex) Instituto de Ciencias Fisicas UNAM and UAM, Mexico City. sovejlian@yahoo.com	19-24 Sept	<i>"The Plane Wave Expansion Method Applied to Thin Plates" (Poster).</i>
Pastavski, Horacio (Argentina) Facultad de Matemática, Astronomía y Física and Instituto de Física, Universidad Nacional de Córdoba, Córdoba, Argentina – Horacio@famaf.unc.edu.ar	18-25 Sept.	<i>"Two real roles for an imaginary energy: activating electrons in polyanilines and plasmon buffering at the virtual-localized transition in nanoparticle waveguides"</i>
Razumova, Irina (Russia) National Electronic Information Consortium Moscow, Russia razumova@neicon.ru	20-26 Sept	
Reichl, Linda (USA) Center for Complex Systems, University of Texas at Austin, Austin, Texas reichl@mail.utexas.edu	19-23 Sept	<i>"Chaotic scattering and quasibound state formation in open quantum systems."</i>
Roemer, Rudolf (Warwick, UK) - r.roemer@warwick.ac.uk	19-24 Sept	<i>"The interplay of mutations and electronic properties in disease-related genes"</i>
Rotter, Stefan (Austria) Institute for Theoretical Physics Vienna University of Technology, Vienna stefan.rotter@tuwien.ac.at	18-25 Sept	<i>"Generating particle-like scattering states in wave transport through complex media".</i>
Santos, Lea Ferreira (USA) Stern College for Women, Dept. of Physics, Yeshiva University, New York, NY, USA lsantos2@yu.edu	18- 21 Sept	<i>"Onset of quantum chaos in one-dimensional many-body systems and its relation to thermalization"</i>

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Schlagheck, Peter (Belgium) Département de Physique Université de Liège 4000 Liège, Belgium Peter.Schlagheck@ulg.ac.be peter.schlagheck@physik.uni-regensburg.de	18-25 Sept.	<i>“Transport and coherent backscattering of Bose-Einstein condensates in two-dimensional disorder”</i>
Schulz-Baldes, Hermann (Germany) Dept. Mathematik Friedrich-Alexander- Universität, Erlangen-Nürnberg, Erlangen, Germany Schuba@mi.uni-erlangen.de	19-24 Sept	<i>“The random phase property and the Lyapunov spectrum for disordered multi-channel systems” (Poster)</i>
Shlyapnikov, George V. (France) Laboratoire de Physique Théorique et Modèles Statistiques, Université Paris Sud Orsay, France - shlyapn@lptms.u-psud.fr	22-24 Sept	<i>“Finite temperatur phase transition for 1D disordered bosons”</i>
Tessieri, Luca (Morelia, Mexico) - Insituto de Fisica y Matemàtics, Univ. Michoacana de San Nicolás Hidalgo, Morelia, Mexico. tessieri@ifm.umich.mx	19-25 Sept	<i>“Anomalous thermal properties of a harmonic chain with correlated isotopic disorder”</i>
Torres Herrera, Eduardo J. (Mexico) Instituto de Fisica, BUAP, Puebla ejtorres@gmail.com	19-24 Sept	<i>“Localization length in left-hand and right-hand materials with random permitivity” (poster)</i>
Tsironis, George (Greece) Phys. Department, FORTH and University of Crete, Heraklion, Crete gts@physics.uoc.gr	19-25 Sept.	<i>“Discrete nonlinear Schrödinger equation dynamics in complex networks”</i>
West, Carl T. (USA) Dept of Physics, Wesleyan University, Middletown, CT, USA ctwest@wesleyan.edu	20-24 Sept	<i>“Scaling Theory of Spontaneous PT -Symmetry Breaking in Disordered Systems”</i>
Zheng, Me Chai (USA) Dept of Physics, Wesleyan University, Middletown, CT, USA mzheng@wesleyan.edu	19-25 Sept	<i>“PT Optical Lattices and Universality in Beam Dynamics”.</i>