

mardi 11 juin 2019

HEURES	ÉVÉNEMENT
10:20 - 10:50	Ouverture - Accueil et café
10:50 - 11:40	GRIGIS, Alain (Paris 13) - The works of André Martinez
11:40 - 11:50	Pause
11:50 - 12:40	HELFFER, Bernard (Nantes) - On the multiplicity of the second eigenvalue of the Laplacian in non simply connected domains--with some numerics-- (B. Helffer, T. Hoffmann-Ostenhof, F. Jauberteau and C. Léna)
12:40 - 14:40	Déjeuner
14:40 - 15:30	BRIET, Philippe (Toulon) - Resonances of metastable molecular systems <i>Work in collaboration with André Martinez</i>
15:30 - 15:40	Pause
15:40 - 16:30	KLEIN, Markus (Potsdam) - TBA
16:30 - 17:00	Pause café
17:00 - 17:50	BONY, Jean-François (Bordeaux) - Théorie des résonances sans analyticit�

mercredi 12 juin 2019

HEURES	ÉVÉNEMENT
09:30 - 10:20	SJ�STRAND, Johannes (Bourgogne) - Eigenvalue asymptotics of large Toeplitz matrices with random perturbations
10:20 - 10:50	Pause caf�
10:50 - 11:40	ZWORSKI, Maciej (Berkeley) - Viscosity limits for 0th order pseudodifferential operators
11:40 - 11:50	Pause
11:50 - 12:40	GERARD, Christian (Orsay) - Analytic wave front set and Quantum Fields on curved spacetimes
12:40 - 14:40	D�jeuner
14:40 - 15:30	ROULEUX, Michel (Toulon) - Semi-classical Green functions a joint work with A. Anikin, S. Dobrokhotov and V. Nazaikinskii
15:30 - 15:40	Pause
15:40 - 16:30	SACCHETTI, Andrea (Modena) - Spontaneous symmetry breaking phenomenon in nonlinear Schr�dinger equations
16:30 - 17:00	Pause caf�
17:00 - 17:50	BRUNEAU, Vincent (Bordeaux) - Obstacles for Magnetic Hamiltonians: SSF near Landau levels

jeudi 13 juin 2019

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09:30 - 10:20	NAKAMURA, Shu (Gakushuin) - Long-range scattering matrix for Schrödinger-type operators
10:20 - 10:50	Pause café
10:50 - 11:40	ROBERT, Didier (Nantes) - Propagation of wave packets, Herman-Kluk propagators and codimension one crossings
11:40 - 11:50	Pause
11:50 - 12:40	GRECCHI, Vincenzo (Bologna) - Where there are crossings and mutations of resonances
12:40 - 14:40	Déjeuner
14:40 - 15:30	WANG, Xue Ping (Nantes) - Gevrey estimates of the resolvent in N -body problems
15:30 - 15:40	Pause
15:40 - 16:30	NIER, Francis (Paris 13) - Persistent cohomology and Arrhenius law, Part II. (joint work with D. Le Peutrec and C. Viterbo)



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