

Dipartimento di Matematica “G. Peano”
Università degli Studi di Torino



MiniWorkshop

Microlocal Analysis and Partial Differential Equations

Speakers

- *Stevan Pilipovic* (University of Novi Sad, Serbia)
- *Massimo Cicognani* (Università degli Studi di Bologna)
- *René Schulz* (Leibniz Universität Hannover, Germany)
- *Ubertino Battisti* (Università degli Studi di Torino)

The Miniworkshop will take place on **February 24, 2015**, at the Department of Mathematics “G. Peano”, University of Torino, Palazzo Campana, via Carlo Alberto 10, Torino, Aula C, see the program below.

Sandro Coriasco
Jörg Seiler
(Organizers)

MiniWorkshop

Microlocal Analysis and Partial Differential Equations

Program

14:00-15:00 S. Pilipovic On the convolution in quasi-analytic class of Gelfand-Shilov spaces
15:00-16:00 M. Cicognani The Cauchy problem for the Schrödinger equation with time-dependent Hamiltonian

16:00-16:30 Coffee break

16:30-17:30 R. Schulz Characterization of global wave-front sets by integral transforms
17:30-18:30 U. Battisti Spectral triples on manifolds with boundary with APS boundary condition

All talks will take place on 24/02/2015, at the Department of Mathematics, University of Torino, Aula C.