

Paris-Saclay conference in Analysis and PDE

*an occasion to celebrate
Maciej Zworski's 60th birthday*

May 27–31, 2024

Laboratoire de Mathématiques d'Orsay
Université Paris-Saclay



Speakers:

Michael Weinstein
Columbia University

András Vasy
Stanford University

Gunther Uhlmann
University of Washington

Daniel Tataru
UC Berkeley

Gabriel Rivière
Nantes Université

Galina Perelman
Université Paris-Est

Angèle Niclas
Université Paris Cité

Frédéric Naud
Sorbonne Université

Shu Nakamura
Gakushuin University

Richard Melrose
MIT

Jens Marklof
University of Bristol

Aleksandr Logunov
MIT

Ulrich Kuhl
Université Côte d'Azur

Svetlana Jitomirskaya
UC Berkeley

Michael Hitrik
UCLA

Peter Hintz
ETH Zürich

Colin Guillarmou
CNRS, Université Paris-Saclay

Jeffrey Galkowski
University College London

Frédéric Faure
Université de Grenoble Alpes

Alexis Drouot
University of Washington

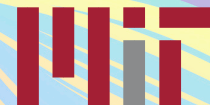
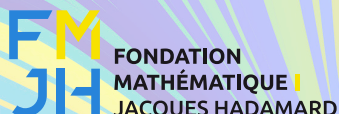
Yves Colin de Verdière
Université de Grenoble Alpes

Viviane Baladi
CNRS, Sorbonne Université

Organized by:

Stéphane Nonnenmacher, Semyon Dyatlov, Kiril Datchev, Tanya Christiansen, Nicolas Burq
in partnership with the Clay Mathematics Institute

For more information and registration visit:
<http://math.mit.edu/~dyatlov/mrz60>



The background image is adapted from the paper "Dirac points for twisted bilayer graphene with in-plane magnetic field" by Simon Becker and Maciej Zworski.