

Noncommutative Analysis and Partial Differential Equations

Imperial College London, UK

11-15 April 2016

Organising Committee

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(Imperial College London)

Conference Venue: **Room 139**, Huxley Building, Imperial College London

Address : [Department of Mathematics](#), Imperial College London, 180 Queen's Gate, London SW7 2AZ, United Kingdom

[Google maps link](#)

The international conference/workshop **Noncommutative Analysis and Partial Differential Equations** is taking place during 11-15 April 2016 at Imperial College London. The aim is to bring together experts working on topics in noncommutative harmonic analysis and its applications in the theory of partial differential equations. The event is supported by EPSRC. All are welcome to attend.

Speakers

- **Rauan Akylzhanov** (Imperial College London, UK)
- **Alexis Arnaudon** (Imperial College London, UK)
- **Jean-Philippe Anker** (Universite d'Orleans, France)
- **Dave Applebaum** (University of Sheffield, UK)
- **Hajer Bahouri** (University of Paris-Est-Creteil, France)
- **Ingrid Beltita** (Institute of Mathematics of the Romanian Academy, Romania)
- **Andrea Bonfiglioli** (University of Bologna, Italy)
- **Marco Cappiello** (University of Torino, Italy)

- **Paula Cerejeiras** (University of Aveiro, Portugal)
- **Aparajita Dasgupta** (Ecole Polytechnique Federale de Lausanne, Switzerland)
- **Julio Delgado** (Imperial College London, UK)
- **Claudia Garetto** (University of Loughborough, UK)
- **Nicola Garofalo** (University of Padova, Italy)
- **Jacques Faraut** (Institute de Mathematiques de Jussieu, France)
- **Clotilde Fermanian-Kammerer** (Universite Paris Est, France)
- **Veronique Fischer** (University of Bath, UK)
- **Bernard Helffer** (Universite de Nantes, France)
- **Uwe Kaehler** (University of Aveiro, Portugal)
- **Vladimir Kisil** (University of Leeds, UK)
- **Nicolas Lerner** (Paris 6, France)
- **Remi Lodh** (Springer UK), participant
- **Marius Mantoiu** (University of Chile, Chile)
- **Alessio Martini** (University of Birmingham, UK)
- **Detlef Mueller** (Christian-Albrechts-Universitaet Kiel, Germany)
- **Binh-Khoi Nguyen** (Imperial College London, UK)
- **Alberto Parmeggiani** (University of Bologna, Italy)
- **Isaac Pesenson** (Temple University, USA)
- **Fulvio Ricci** (Scuola Normale Superiore, Pisa, Italy)
- **Luigi Rodino** (University of Torino, Italy)
- **David Rottensteiner** (University of Vienna, Austria)
- **Alexander Strohmaier** (University of Loughborough, UK)
- **Durvudkhan Suragan** (Imperial College London, UK)
- **Chiara Taranto** (Imperial College London, UK)
- **Joachim Toft** (Linnaeus University, Sweden)
- **Sundaram Thangavelu** (Indian Institute of Science, Bangalore, India)
- **Niyaz Tokmagambetov** (Kazakh National University, Kazakhstan)
- **Ville Turunen** (Aalto University, Helsinki, Finland)
- **Jens Wirth** (Stuttgart University, Germany)

[Program](#)

[Abstracts](#)

For further information please contact
Julio Delgado at [this e-mail address](#)
or Michael Ruzhansky at [this e-mail address](#)

SUGGESTION OF HOTELS IN THE AREA (EARL'S COURT STATION, 15 MINS WALK TO IMPERIAL COLLEGE)

[Merlyn Court Hotel](#)

[Maranton House Hotel](#)

[Barkston Gardens](#)

[City Hotel Kensington](#)

For other hotels see [here](#)

We also recommend using booking.com choosing Earls Court as the area.

HOW TO GET TO THE [DEPARTMENT OF MATHEMATICS](#), IMPERIAL COLLEGE LONDON

Travel to the tube station **Gloucester Road** (District, Circle, and Piccadilly Lines).

When you exit the station, turn left along Gloucester Road, crossing Cromwell Road 50 meters from the exit.

After 4-5 minutes walk along Gloucester Road, turn right to Queen's Gate Terrace.

This is a short road leading directly to the entrance of the Huxley Building, at 180 Queen's Gate. We are on floor 6.