

International Workshop on Disordered Quantum Systems, from Electrons to Cold Atoms LPTMS, Orsay, May 19th-21st 2014

The aim of the workshop is to bring together leading experts in condensed matter and atomic physics to discuss recent developments in the field of disordered quantum systems.

Invited speakers

Alain Aspect (Institut d'Optique, Palaiseau)
Giulio Biroli (CEA, Saclay)
Hélène Bouchiat (LPS, Orsay)
Vincent Bouchiat (Institut Néel, Grenoble)
Dominique Delande (LKB ENS, Paris)
Benoît Douçot (LPTHE, Paris)
Sergej Flach (Massey University, Auckland, New Zealand)
Antoine Georges (Collège de France, Paris)
Thierry Giamarchi (University of Geneva, Switzerland)
Igor Lerner (University of Birmingham, UK)
Charly Marcus (University of Copenhagen, Denmark)
Giovanni Modugno (LENS, Florence, Italy)
Gilles Montambaux (LPS, Orsay)
Hugues Pothier (CEA, Saclay)
Benjamin Sacépé (Institut Néel, Grenoble)
Laurent Sanchez-Palencia (Institut d'Optique, Palaiseau)
Andrey Varlamov (Rome University "Tor Vergata", Italy)
Vladimir Yudson (RQC, Moscow, Russia)

Organizers

Boris Altshuler, Vincent Michal, Gora Shlyapnikov

Contact

Vincent Michal
vincent.michal@lptms.u-psud.fr
+33-(0)-1-69-15-31-82

Website: <http://lptms.u-psud.fr/workshop/dqs>

There is no inscription fee. Applications for participation and poster presentation should be made via the website before May 1st.

Venue: 15, rue Georges Clémenceau 91405 Orsay CEDEX – FRANCE
bâtiment 100, rez de chaussée, salle des conseils

