

Quantum fields, scattering and spacetime horizons: mathematical challenges



22-25 May 2018,
Les Houches

Organization:
Dietrich Häfner, Michał Wrochna

Speakers:

- Christian Bär** (Potsdam)
- Nicolas Bessa** (Grenoble)
- Nguyen Viet Dang** (Lyon 1)
- Thierry Daudé** (Cergy-Pontoise)
- Jan Dereziński** (Warsaw)
- Alexis Drouot** (Columbia U.)
- Jérémy Faupin** (Metz)
- Steven Fulling** (Texas A&M)
- Oran Gannot** (Northwestern U.)
- Christian Gérard** (Paris-Saclay)
- Stefan Hollands** (Leipzig)
- Peter Hintz** (Berkeley)
- Bernard Kay** (York)
- Lionel Mason** (Oxford)
- Valter Moretti** (Trento)
- Jean-Philippe Nicolas** (Brest)
- Ko Sanders** (Dublin)
- Alexander Strohmaier** (Leeds)
- András Vasy** (Stanford)
- Rainer Verch** (Leipzig)

Les Houches is a village located in Chamonix valley, in the French Alps. Established in 1951, the Physics School is situated at 1150 m above sea level in natural surroundings, with breathtaking views on the Mont-Blanc mountain range.

Les Houches Physics School is UMS 2002 run by Université Grenoble Alpes (UGA). The 5 school partners of are UGA, the Centre National de la Recherche Scientifique (CNRS), the Commissariat à l'Energie Atomique (CEA), the Institut National Polytechnique (Grenoble-INP), and the Ecole Normale Supérieure de Lyon (ENS Lyon).

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