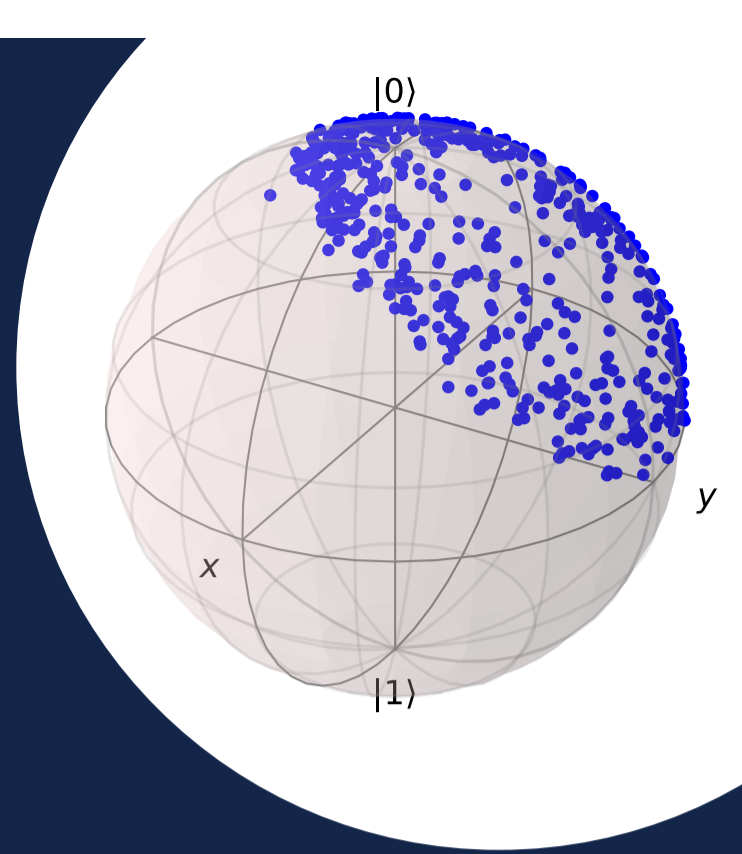


# QUANTUM TRAJECTORIES FALL SCHOOL

18-22 OCT 2021

TOULOUSE (FRANCE)



$$\Pi f(\rho) = \int f\left(\frac{v\rho v^*}{\text{tr}(v\rho v^*)}\right) \text{tr}(v\rho v^*) d\mu(v)$$

## MINI-COURSES:

Madalin Guta\* (University of Nottingham):

Introduction to Quantum Trajectories

Pierre Petit (Univ. Toulouse 3): Large deviations  
without exponential tightness

## TALKS:

Laurent Bruneau (Cergy Paris Université);

Angela Capel (Technische Universität München);

Franco Fagnola (Politecnico di Milano);

Carlos Gonzalez-Guillen (Universidad Politécnica de Madrid);

Géraldine Haack (Université de Genève);

Vojkan Jaksic\* (McGill university);

Annalisa Panati (Université de Toulon - CPT);

Claude-Alain Pillet\* (Université de Toulon - CPT);

Anna Szczepanek (Jagiellonian University);

Francesco Ticozzi (Università di Padova);

Andreas Winter (Universitat Autònoma de Barcelona);

Haonan Zhang (IST Austria)

\*To be confirmed

## ORGANIZERS:

Tristan Benoist, Noé Cuneo, Cécilia Lancien, Clément Pellegrini,

Janani Chandran (administration)

[qttraj-2021.sciencesconf.org](http://qttraj-2021.sciencesconf.org)

