From
06
FEB.
2023
to
10
FEB.
2023

09h00
-
18h00

2023-T1A QUANTUM GRAVITY, RANDOM GEOMETRY AND HOLOGRAPHY

Tensor Models and Holography

Institut Henri Poincaré
Amphithéâtre Hermite
11 rue Pierre et Marie Curie
75005 Paris

This workshop is part of the thematic six-weeks program "Quantum gravity, random geometry and holography" held at Institut Henri Poincaré, Paris (program main page **)**

The workshop will be devoted to the relations between random tensor models, the Sachdev-Ye-Kitaev model, Jackiw-Teitelboim gravity, and more generally low-dimensional holography and large-N theories.

Invited speakers:

URL of the page: https://www.ihp.fr/en/events/tensor-models-and-holography

Xavier Bekaert (Univ. Tours, France)
Alejandra Castro (Amsterdam U., The Netherlands)
Robert de Mello Koch (Univ. Witwatersrand, South Africa)
Frank Ferrari (Univ. Libre Bruxelles, Belgium)
Blaise Goutéraux (Ecole Polytechnique, France)
Razvan Gurau (Heidelberg U., Germany)
Sabine Harribey (NORDITA, Sweden)
Clifford V. Johnson * (Southern California U., USA)
Igor Klebanov * (IAS, USA)
Thomas Mertens (Ghent U., Belgium)
Sanjaye Ramgoolam (Queen Mary U., UK)
Vincent Rivasseau (Univ. Paris-Sud, France)
Vladimir Rosenhaus (CUNY, USA)
Kenta Suzuki (YITP, Japan)
Adrian Tanasa (LaBRI, France)
Grigory Tarnopolsky (Carnegie Mellon U., USA)
Marika Taylor (Univ. Southampton, UK)

...

* to be confirmed

Organizers:

Dario Benedetti (CNRS, École Polytechnique)
Joseph Ben Geloun (Université Sorbonne Paris Nord)

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INSTITUT HENRI POINCARÉ

Sorbonne Université / CNRS
11 rue Pierre et Marie Curie
75231 Paris Cedex 05

TIMETABLE

The institute:
• Monday to Friday from 8:30am to 6pm,
• closed on public holidays.

The museum - Maison Poincaré :
• Monday, Tuesday, Thursday and Friday from 9:30am to 5:30pm,
• Saturday from 10am to 6pm,
• closed on Wednesday and Sunday.