

PUZZLES IN THE QUANTUM GRAVITY LANDSCAPE

Viewpoints from different approaches

October 23-27, 2023 | Perimeter Institute

Scientific Organizers

ALESSIA PLATANIA

MARC SCHIFFER

Speakers and panelists

ABHAY ASHTEKAR (Penn State University)
ROBERT BRANDENBERGER (McGill University)
LUCA BUONINFANTE (Nordita)
XAVIER CALMET (University of Sussex)
FRANCESCO DI FILIPPO (Kyoto University)
BIANCA DITTRICH (Perimeter Institute)
JOHN DONOGHUE (University of Massachusetts)
ASTRID EICHHORN (CP3-origins)
JOHANNA ERDMINGER (Würzburg University)
GHAZAL GESHNIZJANI (Perimeter Institute)

RUTH GREGORY (King's College)
LAVINIA HEISENBERG (Heidelberg University)
BOB HOLDOM (University of Toronto)
BENJAMIN KNORR (Nordita)
RENATE LOLL (Radboud University Nijmegen)
MIGUEL MONTERO (IFT Madrid)
ROB MYERS (Perimeter Institute)
SABRINA PASTERSKI (Perimeter Institute)
FERNANDO QUEVEDO (Cambridge University)
LISA RANDALL (Harvard University)

KASIA REJZNER (York University)
MAIRI SAKELLARIADOU (King's College)
LEE SMOLIN (Perimeter Institute)
KELLOGG STELLE (Imperial College)
SUMATI SURYA (Raman Research Institute)
ANDREW TOLLEY (Imperial College)
NEIL TUROK (University of Edinburgh)
PEDRO VIEIRA (Perimeter Institute)
YASAMAN YAZDI (Imperial College)

In person
and Virtual Registration



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