

The Planck Scale II

XXXV Max Born Symposium
Wrocław, Poland, 7 - 12 September

Black holes and the information problem
Cosmology
Loops and spin foams
Quantum gravity phenomenology
String theory perspective on quantum gravity problem
(including AdS/CFT)

Scientific advisory committee:

Giovanni Amelino-Camelia (Rome)
Laurent Freidel (Waterloo)
Steve Giddings (Santa Barbara)
Rob Meyers (Waterloo)
Hermann Nicolai (Golm)
Carlo Rovelli (Marseille)

Organizing Committee:

Jerzy Kowalski-Glikman (Chair)
Andrzej Borowiec
Francesco Cianfrani
Andrzej Frydryszak
Giacomo Rosati
Tomasz Trzesniewski
Aneta Wojnar

Plenary speakers:

Giovanni Amelino-Camelia (Rome)
Aurelien Barrau (Grenoble)
Martin Bojowald (Penn State)
Ram Brustein (Ben-Gurion)
Bartek Czech (Stanford)
Georgi Dvali (CERN/Munich)
Laurent Friedel (Perimeter Institute)
Kirill Krasnov (Nottingham)
Jerzy Lewandowski (Warsaw)
Joao Magueijo (Imperial College)
Nick Mavromatos (King's College / CERN)
Krzysztof Meissner (Warsaw)
Djordje Minic (Virginia Tech)
Yasunori Nomura (Berkeley)
Daniele Oriti (Golm)
Thanu Padmanabhan (Pune)
Alejandro Perez* (Marseille)
Roberto Percacci (Trieste)
Tomislav Prokopec (Utrecht)
Larus Thorlacius (Reykjavik/Stockholm)

Conference venue: Faculty of Physics and Astronomy, Wrocław University, 50-204 Wrocław, pl. Maxa Borna 9