Fakultät für Physik
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Mathematische Physik
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E I N L A D U N G

im Rahmen des Seminars für Mathematische Physik
(Joint TU/UV Theory Seminar)
und des ESI-Programms "Higher Spins and Holography"

zum Vortrag
von

Stéphane Detournay

(Université libre de Bruxelles)

über

„Anti anti-de Sitter black holes“

Abstract:
Most known black holes in 3 dimensional space-times have an entropy that can be accounted for by Cardy-type counting formulas. In almost all of these cases, the match can be traced back to the presence of an (A)dS factor either in the asymptotic or the near-horizon regions.
In this talk I will focus on space-times devoid of this property and discuss some of their geometric and thermodynamic properties.

Zeit: Dienstag, 19.03.2019, **14.00**

Ort: **Erwin-Schrödinger-Institut, Boltzmanngasse 9,**
Boltzmann lecture hall, 2. Stock

gez.: S. Fredenhagen, D. Grumiller, D. Erkinger, R. Wutte