



E I N L A D U N G

im Rahmen des Literaturseminars

zum Vortrag
von

Helmut Rumpf

(Univ. Vienna)

über

“Lesser-known facts about Hawking radiation”

Abstract:

The first fact I will discuss is that Hawking radiation is primarily not an effect of black-hole physics, or even General Relativity, but of a more general character that points towards a simple solution of the so-called black hole information paradox. The second fact concerns the difference between ordinary thermal and Hawking radiation.

Zeit: Donnerstag, 15.12.2016, **14.00**

Ort: Arbeitsgruppe Gravitation, Währinger Straße 17,
Raum 218, 2. Stock

gez.: P. Chrusciel