



E I N L A D U N G

Lunchseminar

zum Vortrag

von

Robert Beig

(Vienna)

über

“Shielding linearised gravity”

Abstract:

I will present an elementary argument that one can shield linearised gravitational fields using linearised gravitational fields. This is done by using third-order potentials for the metric, which avoids the need to solve singular equations in shielding or gluing constructions for the linearised metric.

Zeit: Mittwoch, 01.02.2017, **13:00**

Ort: Arbeitsgruppe: Gravitation, Währinger Straße 17,
common room 1. Stock

gez.: P. T. Chrusciel