



# *EINLADUNG*

im Rahmen des Seminars für Mathematische Physik  
(Joint TU/UV Theory Seminar)

zum Vortrag

von

**Hadi Godazgar**

MPI, Potsdam

über

*„Dual and extended asymptotic charges“*

**Abstract:**

I will review recent progress in understanding the relation between charges in asymptotically flat spacetimes. This work has led to the realisation that there is an infinite number of dual BMS charges that complement the ones already in the literature. I will discuss the construction of these charges and their implication.

**Zeit:** Dienstag, 26.11.2019, 13.45 h

**Ort:** Fakultät für Physik, Erwin-Schrödinger-Hörsaal,  
Boltzmannngasse 5, 5. Stock

gez.: S. Fredenhagen, D. Grumiller, C. Zwikel, T. Schimannek