



EINLADUNG

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

zum Vortrag

von

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University of Chicago

über

„The Status of the String Landscape“

Abstract:

Whether string theory admits a multiverse of de Sitter solutions that look approximately like our universe is a hotly debated current topic. I will overview the basics of landscape constructions and explain my view on this question.

Zeit: Dienstag, 26.03.2019, 14.00

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

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