Session Program

18–29 Sept 2017

JG|U

JOHANNES GUTENBERG
UNIVERSITÄT MAINZ

mitp Mainz Institute for
Theoretical Physics

Progress in Diagrammatic Monte Carlo Methods for Quantum Field Theories in Particle-, Nuclear-, and Condensed Matter Physics

Regular talk: Tensor networks simulation of QED on infinite lattices: learning from (1+1)d, and prospects for (2+1)d (R. Orus)

Mainz Institute for Theoretical Physics, Johannes Gutenberg University, 02.430
Staudingerweg 9 / 2nd floor, 55128 Mainz

Wednesday 20 September

10:05

Regular talk: Tensor networks simulation of QED on infinite lattices: learning from (1+1)d, and prospects for (2+1)d (R. Orus)
Session |
Location: Mainz Institute for Theoretical Physics, Johannes Gutenberg University, 02.430, Staudingerweg 9 / 2nd floor, 55128 Mainz

10:50