

## Session Program

18–29 Sept 2017



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

***Regular talk: Valence bond solids, domain walls, spin (de-) confinement and 't Hooft anomaly matching (T. Sulejmanpasic)***

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

## Friday 22 September

09:15  
|  
10:00

**Regular talk: Valence bond solids, domain walls, spin (de-) confinement and 't Hooft anomaly matching (T. Sulejmanpasic)**

Session |

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