



# New Perspectives in Conformal Field Theorie and Gravity

## Wednesday 27 September 2023

### Parallel Session Wednesday: Gravitational waves/phase transitions session - SR 2 (14:00 - 15:30)

-Conveners: Laura Sagunski

time	[id] title	presenter
14:00	[340] Welcome	SAGUNSKI, Laura
14:10	[337] Higgsless simulations - A modern tool for stochastic gravitational waves from phase transitions	STOMBERG, Isak
14:30	[335] Gravitational waves from QCD-triggered conformal symmetry breaking	SCHMITT, Daniel
14:50	[252] Gravitational waves from Dark Phase Transitions at Strong Coupling	Mr RAMBERG, Nicklas
15:10	[307] Predicting dark matter and gravitational waves signals from a dark Higgs mechanism	MATUSZAK, Jonas