

Particle Physics Challenges

Wednesday 26 September 2018

Parallel Session: String 2 - Seminar room 1 (SR 1) (16:30 - 19:00)

time	[id] title	presenter
16:30	[120] Mellin Amplitudes for Fermionic Correlators	FALLER, Josua
16:50	[121] Interactions of arbitrary spin gauge fields and special dimensions	MKRTCHYAN, Karapet
17:10	[122] Intersecting branes, Higgs sector, and chirality from $N = 4$ SYM with soft SUSY breaking	STEINACKER, Harold
17:40	[123] Twist fields and moduli space of D-branes	MATTIELLO, Luca
18:00	[124] Global tensor-matter transitions in F-theory	DIERIGL, Markus
18:20	[125] Strongly deformed $N=4$ SYM in the double scaling limit as an integrable CFT	PRETI, Michelangelo
18:40	[126] Integrability in $N = 1$ gauge theories	CARSTENSEN, Jan-Peter