

EPS-HEP 2017

Saturday, July 8, 2017

QFT and string theory - Room Welles (9:00 AM - 1:00 PM)

time	[id] title	presenter
9:00 AM	[M52] UV properties of higher dimensional operators in Higgs Effective Field Theories from hidden symmetries	QUADRI, Andrea
9:20 AM	[M51] Towards an asymptotically safe completion of the Standard Model	KOWALSKA, Kamila
9:40 AM	[M47] Four-dimensional regularization of higher-order computations: FDU approach	SBORLINI, German
10:00 AM	[M19] Thermalization of a strongly interacting non abelian plasma	DE FAZIO, Fulvia DE FAZIO, Fulvia
10:20 AM	[M64] Renormalization in large-N QCD is incompatible with open/closed string duality	BOCHICCHIO, Marco
10:40 AM	[M19] Predictions for production and decay of the pseudoscalar glueball from the Witten-Sakai-Sugimoto model	Prof. REBHAN, Anton
11:00 AM	Coffee break	
11:30 AM	[M18] Radiation enhancement and "temperature" in the collapse regime of gravitational scattering	COLFERAI, Dimitri
11:50 AM	[M5] $\mathcal{N} = 2^{**}$ (non-)Abelian theory in the Ω -background from String theory	Dr SAMSONYAN, Marine
12:10 PM	[M14] Non-Linear Invariance of Black Hole Entropy	Dr MARRANI, Alessio
12:30 PM	[M30] Yukawas of light stringy states	ANASTASOPOULOS, Pascal