

QWG 2024 :The 16th International Workshop on Heavy Quarkonium

Wednesday 28 February 2024

Standard Model - LH7 Auditorium (15:50 - 18:00)

-Conveners: Boris Shwartz

time	[id] title	presenter
15:50	[72] computations of Wilson coefficients of non-relativistic effective field theories using the gradient flow (Zoom)	WANG, Xiangpeng
16:10	[74] R-measurements at KEDR	KHARLAMOVA, Tariana
16:30	[75] The static force with gradient flow	MAYER-STEUDTE, Julian
16:50	[76] QCD static energy using optimal renormalization and asymptotic Padé-approximant	KHAN, Alam
17:10	[103] Alphas extraction in 2+1+1	LEINO, Viljami