

QWG 2019 - The 13th International Workshop on Heavy Quarkonium

Thursday, 16 May 2019

Standard Model - Aula Magna (15:25 - 16:05)

-Conveners: Andreas Kronfeld

time	[id] title	presenter
15:25	[74] Differential top-antitop production at and beyond threshold	STAHLHOFEN, Maximilian
15:45	[75] EFT approach to the pair production of unstable tops near threshold	RAUH, Thomas

Standard Model: 2 - Aula Magna (16:30 - 17:10)

-Conveners: Antonio Pineda

time	[id] title	presenter
16:30	[93] The charm/bottom quark mass from heavy quarkonium at N3LO	PESET, Clara
16:50	[94] Quark masses: the minimally subtracted mass and results from lattice QCD	KRONFELD, Andreas

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Standard Model: 3 - Aula Magna (11:15 - 12:55)

-Conveners: Simon Eidelman

time	[id] title	presenter
11:15	[88] α_s determination from static potential: OPE with renormalon subtraction and lattice QCD	SUMINO, Yukinari
11:35	[89] Two α_s determinations from lattice QCD	WEBER, Johannes Heinrichy
11:55	[90] R measurement at KEDR	SHAMOV, Andrey
12:15	[91] R measurement at BESIII	PING, Ronggang
12:35	[92] Radiative Higgs decays to quarkonium	CHUNG, Hee Sok