

QWG 2024 :The 16th International Workshop on Heavy Quarkonium

Wednesday 28 February 2024

InMedia - LH7 Auditorium (11:15 - 13:15)

-Conveners: Cesar Luiz Da Silva

time	[id] title	presenter
11:15	[62] Open quantum system and bottomonium with resummed potential and new correlators at NLO for Linblad equation	MAGORSCH, Tom
11:35	[63] Higher order perturbative calculation of EE and kappa and gamma	PANAYIOTOU, Panayiotis
11:55	[64] HEFTY: Goals and Progress	VOGT, Ramona
12:15	[65] E.M. quarkonium production in nuclear collisions	MALLICK, Dukhishyam
12:35	[66] Recent results from STAR in heavy-ion collisions	Dr SAHOO, NIHAR RANJAN
12:55	[67] Recent results on quarkonium production from ALICE in nuclear collisions	Mr MALLICK, Neelkamal

InMedia - LH7 Auditorium (14:05 - 15:25)

-Conveners: Ramona Vogt

time	[id] title	presenter
14:05	[68] Complex potential at $T>0$ and heavy quark diffusion coefficient in 2+1 flavor QCD	PETRECZKY, Peter
14:25	[69] Open quantum systems for quarkonium suppression at NLO	SHARMA, Rishi
14:45	[70] T-dependence of the transport coefficients	DATTA, Saumen
15:05	[71] Quarkonia in magnetic field	PATRA, Binoy K.