

Quarkonia As Tools 2024

Monday 8 January 2024

Vacuum & MPI - round table discussion: inclusive production in pp, ep, ee collisions, tools for PDFs, Double Parton Scattering, parton correlations, onium & jets, isolation: Review talks (08:30 - 12:00)

-Conveners: Maxim Nefedov; Carlo Flore

time	[id] title	presenter
08:30	[42] Quarkonia As Tools	LANSBERG, Jean-Philippe
09:00	[23] Theory review: intro	Dr NEFEDOV, Maxim
09:30	[7] Inclusive quarkonium production at ATLAS and CMS	ZAKAREISHVILI, Tamar
10:00	Coffee break	
10:30	[37] Inclusive onium measurements in pp collisions at RHIC	CESKA, Jakub
11:00	[25] Theory review	Prof. WANG, Jianxiong
11:30	[38] B_c production	HE, Jibo

Vacuum & MPI - round table discussion (16:30 - 19:00)

-Conveners: Maxim Nefedov; Carlo Flore

time	[id] title	presenter
16:30	[27] Q&A (young scientists 15')	FLORE, Carlo Dr NEFEDOV, Maxim
17:00	[50] Results and prospects for quarkonium studies using hadronic decays	HE, Jibo
17:45	[51] Towards NNLO ?	Prof. WANG, Jianxiong Dr NEFEDOV, Maxim MA, YanQing
18:30	[57] Free discussion	