



## The 7th Asian Triangle Heavy-Ion Conference (ATHIC 2018)

Saturday, 3 November 2018

Parallel II.2 Chair: Satoshi YANO - Room 2106, Teaching Building #2 (16:00 - 18:16)

time	[id]	title	presenter
16:00	[153]	Charm Flow as a Better Probe of Quark-- Gluon Plasma Properties	LIN, Zi-Wei
16:17	[149]	Charm hadrons production with RRM	HE, Min
16:34	[150]	Production of Ds meson in Au+Au collision at 200 GeV with the STAR experiment	FU, Chuan
16:51	[151]	Measurement of single electrons from semi-leptonic decay of charm and bottom hadrons in Au+Au collisions at 200 GeV	UEDA, Yosuke
17:08	[152]	Longitudinal dependence of D mesons nuclear modification factor in ultrarelativistic heavy ion collisions	PRADO, Caio
17:25	[154]	Directed flow of heavy flavor as a probe of early time physics	CHATTERJEE, sandeep
17:42	[155]	Open charm and beauty states production in proton-lead collisions with LHCb	YANG, Di
17:59	[156]	Open heavy-flavour hadron decay lepton $v_2$ in p-Pb collisions with ALICE	TANG, Siyu