

HF2022: Heavy Flavours from small to large systems

lundi 3 octobre 2022

Morning session (10:30 - 13:00)

time	[id] title	presenter
10:30	[56] Welcome at HF2022	LANSBERG, Jean-Philippe MASSACRIER, Laure CONESA-DEL-VALLE, Zaida
10:40	[4] Open and hidden heavy flavour production: theory overview	NEFEDOV, Maxim
11:35	[5] heavy flavour results related to hadronization	ROSSI, Andrea

mardi 4 octobre 2022

Morning session (10:00 - 12:30)

time	[id] title	presenter
10:00	[6] heavy flavour results as a function of multiplicity	CRKOVSKA, Jana
11:00	[7] Modeling heavy flavour results as a function of multiplicity	GONZALEZ FERREIRO, Elena

mercredi 5 octobre 2022

Morning session (10:00 - 12:30)

time	[id] title	presenter
10:00	[8] Experimental overview of the initial stage of the collision, saturation phenomena and fluctuations	WINN, Michael

jeudi 6 octobre 2022

Morning session (10:00 - 12:30)

time	[id] title	presenter
10:00	[10] Theoretical overview of collective effects (re-scheduled for third week)	OLLITRAULT, Jean-Yves
10:00	[57] Discussion on collective effects	CASTILLO CASTELLANOS, Javier OLLITRAULT, Jean-Yves

vendredi 7 octobre 2022

Morning session (10:00 - 12:30)

time	[id] title	presenter
10:00	[12] Implications of exclusive quarkonia photoproduction in a tamed collinear factorisation to NLO	FLETT, Chris
10:30	[9] Aspects of the modelling of GPDs at very small Bjorken-x	DUTRIEUX, Hervé
11:00	[13] Heavy quark photoproduction in ultra-peripheral collisions and the connection to the Parton Distribution Functions	NYSTRAND, Joakim NYSTRAND, Joakim

lundi 10 octobre 2022

Morning session (10:30 - 11:30)

time	[id] title	presenter
10:30	[87] Welcome by organizers	LANSBERG, Jean-Philippe MASSACRIER, Laure CONESA-DEL-VALLE, Zaida
10:40	[54] Comparison of heavy quark hadronization mechanisms in heavy ion collisions	ZHAO, Jianxing

Morning session (14:00 - 16:30)

time	[id] title	presenter
14:00	[14] Energy loss in QCD media and heavy flavor	MEHTAR-TANI, Yacine
14:50	[15] experimental review talk on high pt hadrons and jets (online)	CUNQUEIRO MENDEZ, Leticia

mardi 11 octobre 2022

Morning session (10:00 - 12:30)

time	[id] title	presenter
10:00	[16] QGP Tomography: Exploring QGP evolution with hard probes	DJORDJEVIC, Magdalena
11:00	[17] Constraining the medium properties with open heavy flavor measurements	WANG, Jing

mercredi 12 octobre 2022

Morning session (10:00 - 12:30)

time	[id] title	presenter
10:00	[18] Probing the QGP properties with heavy quark transport (online)	CAO, Shanshan
10:30	[55] Heavy flavour dynamics in the parton-hadron-string dynamics (PHSD) transport approach	SONG, Taesoo
11:00	[19] New microscopic model for production of J/psi and other charmonia in heavy ion collisions	GOSSIAUX, Pol-Bernard

jeudi 13 octobre 2022

Morning session (10:00 - 12:30)

time	[id] title	presenter
10:00	[20] Bayesian studies to characterize the QGP	BASS, Steffen
11:00	[21] Heavy flavor production in heavy ion and electron-nucleus collisions	VITEV, Ivan

vendredi 14 octobre 2022

Morning session (10:00 - 12:30)

time	[id] title	presenter
10:00	[22] Production of heavy hadrons via coalescence plus fragmentation in pp and AA collisions	MINISSALE, Vincenzo
11:00	[23] The statistical hadronization model and a comprehensive model intercomparison for quarkonium production in Pb-Pb collisions (online)	ANDRONIC, Anton