



# Correlations in Partonic and Hadronic Interactions (CPHI-2022)

## Wednesday, March 9, 2022

### Hadronization: Session I - Love Auditorium/LSRC B101 (9:00 AM - 10:40 AM)

time	[id] title	presenter
9:00 AM	[M6] TMD FFs	SEIDL, Ralf
9:25 AM	[M7] Collinear fragmentation function extractions	ABDUL KHALEK, Rabah
9:50 AM	[M8] Fragmentation studies using leading particle correlations	MONDAL, Mriganka Mouli
10:15 AM	[M9] Diquark fragmentation	RITTENHOUSE WEST, Jennifer

### Hadronization: Session II - Love Auditorium/LSRC B101 (11:20 AM - 1:00 PM)

time	[id] title	presenter
11:25 AM	[P9] Monte Carlo simulation of the polarized hadronization process	KERBIZI, Albi
11:50 AM	[P1] FFs at LHCb	Dr LEE, Sookhyun
12:15 PM	[P2] Di-hadron correlations	DILKS, Christopher
12:40 PM	[P3] Phenomenological extraction of a universal TMD Fragmentation Functions from BELLE data	BOGLIONE, Mariaelena