



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

## Thursday, March 10, 2022

### New experiments: Gluons: Session I - Love Auditorium/LSRC B101 (9:00 AM - 11:05 AM)

time	[id] title	presenter
9:00 AM	[M0] LHCspin project: status and perspectives	DI NEZZA , Pasquale
9:25 AM	[M1] Gluon physics at SPD (JINR)	GUSKOV, Alexey
9:50 AM	[M2] Correlations between $v_2$ and multiplicity in the CGC approach	KOVNER, Alexander
10:15 AM	[M3] Accessing the proton content via transverse-momentum-dependent gluon distributions	CELIBERTO, Francesco Giovanni
10:40 AM	[M4] Hadron Structure as seen by the AMBER experiment	QUINTANS, Catarina