



# Joint workshop "GDR-QCD/QCD@short distances and STRONG2020/PARTONS/FTE@LHC/NLOAccess"

**lundi 31 mai 2021**

**STRONG-2020 3DPartons (14:00 - 18:00)**

time	[id] title	presenter
14:00	[32] Introduction to the session	MOUTARDE, Hervé
14:10	[33] Status of the GeParD code	KUMERICKI, Kresimir
14:35	[34] Evolving GPD in x space: a new path through APFEL	MEZRAG, Cédric
15:00	[35] DVCS off a pion target	M. MORGADO CHAVEZ, Jose Manuel
15:30	[36] Round table discussion: Benchmarking GPD evolution codes	

# mardi 1 juin 2021

## STRONG-2020 3DPartons (14:00 - 18:00)

time	[id] title	presenter
14:00	[37] Introduction to the session	MOUTARDE, Hervé
14:10	[38] A determination of the collinear PDFs of the pion with xFitter	GLAZOV, Alexander
14:35	[39] The NangaParbat code for TMD phenomenology	BERTONE, Valerio
15:00	[40] Pion fragmentation functions using single-inclusive annihilation and semi-inclusive data	ABDUL KHALEK, Rabah
15:25	[41] The EpIC event generator for exclusive processes	Dr TEZGIN, Kemal
15:45	[42] Impact of a positron beam at JLab on an unbiased determination of DVCS Compton Form Factors	Dr SZNAJDER, Pawel
16:05	[43] Determination of parton distribution functions from lattice QCD	ZAFEIROPOULOS, Savvas
16:30	[44] Round table: Improving parton distribution fits with lattice QCD calculations	