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TeV

” “ 33 LHC Mini-Workshop”

Saturday, 19 September 2026

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time	[id] title	presenter
14:00	[11] Studies of jet substructure and hadronization from the LHC	□, □
14:30	[12] Recent progresses on energy correlators and related physics	□, □□
15:00	[13] Can AI help handling real emissions?	□, □□
15:30	[14] Dihadron Fragmentation as a Spin Analyzer at Lepton Colliders	□, □