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TeV

” “ 33 LHC Mini-Workshop”

Saturday, 19 September 2026

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| time  | [id] title                                                                                                                                  | presenter |
|-------|---------------------------------------------------------------------------------------------------------------------------------------------|-----------|
| 10:15 | [7] VV and H->VV polarisation and QE overview at the LHC                                                                                    | □, □□     |
| 10:45 | [8] Determining the Spin-Analyzing Powers via Invariants and Probing the Quantum Entanglement and Bell Non-Locality at the Lepton Colliders | □, □□     |
| 11:15 | [9] Quantum Tomography of Top Quarks as a Probe of Charge-Parity Violation                                                                  | □, □□     |
| 11:45 | [10] Collider Spin Tomography with Missing Neutrinos                                                                                        | □, □      |