Contribution ID: **9** Type: **not specified**

Top Physics 2

Wednesday 18 March 2026 17:00 (1h 30m)

Top quark properties and decays:
\- Properties: mass, mass difference, charge asymmetry, spin correlation
\- Decay: branching ratios (taus, heavy flavor content of ttbar events, Vtb)

Top quark studies in the search for New Physics:
\- New particles decaying to top quarks
\- BSM top decays
\- Top-like signatures
\- Boosted top
\- Top-tagging

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