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## Top Physics 1

*Monday, 27 March 2023 18:00 (1h 30m)*

Top quark physics:

- \- Introduction
- \- Discovery
- \- Tevatron vs LHC
- \- Objects used in Top quark events
- \- Heavy flavor tagging and mis-tagging
- \- Top quark production (cross section, differential cross section)

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