16. INTERNATIONAL WORKSHOP ON TOP QUARK PHYSICS

24-29 September 2023, Delamar Hotel, Traverse City, Michigan, USA

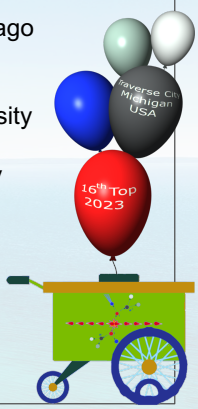
TOP 2023 brings together experimentalists and theorists to present and discuss the latest developments in top-quark physics. This year's meeting will be an in-person conference hosted by US institutions. Young scientists are especially encouraged to participate, and there will be a poster session as well as a block of short plenary talks in the "Young Scientist Forum", allowing them to present their work.

For more information and registration, visit: https://www.top2023.us/

TOP23

Program highlights:

- Tevatron Reunion on Sept 24th
- Five days of plenary sessions with world experts on Top Quark physics
- Young Scientist forum
- Mini-workshop on top quark & quantum sensing
- Dedicated student Q&A sessions
- Poster session & awards
  - Top quark physics & related topics
  - General topics: detector, algorithms, phenomenology, future studies, theory
- Excursion to the Sleeping Bear Dunes, US National Lakeshore Park



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