## Cascade developer meeting

## CASCADE news

- cascade-3.2.3 (on hepforge)
  - Bug in merging procedure found: normalization in hepmc file was wrong → corrected (thanks to Armando)
- New features: 3.2.4 (not yet released... issues with cmake and P8 on linux)
  - optional hadronization with pythia8
  - possibility to switch starting scale for IPS to shat of process
  - possibility for running IPS with collinear pdfs (instead of TMDs)
  - optional to set kt2min: minimum kt allowed from TMD

## Conferences

- REF 2022 (https://indico.desy.de/event/32950/)
  - Abstract submission deadline extended to 30. Sept
    - Multijet and Zj azimuthal correlations factorization breaking
      - proposal: L. I. Estevez Banos
    - Small kt region in PB method
      - proposal: M. Mendizabal
    - TMD merging (submitted)
      - Mees van Kampen
    - Global TMD fits (submitted)
      - S. Taheri Monfared
    - other ?

## • Further news ?