

# Calorimeters in Previous Experiments

- Calorimeters in particle identification
- Physics goals of a few selected experiments
  - Beam and Accelerator specifics in fixed target experiment
  - Specifics in proton-anti-proton collider experiments
- Detector considerations, in particular for calorimeters
- NuTeV neutrino calorimeter for a fixed target experiment
  - Detector specifics, performance, and simultaneous calibration beam
- DØ Liquid Argon Calorimeter for a proton-anti-proton collider experiment
  - Detector specifics and performances
- Other detectors if time allows
  - Zeus, ATLAS, etc