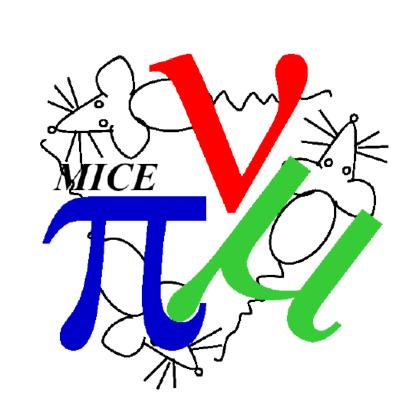


GridPP Grid-based Batch Reconstruction Framework for MICE



Janusz Martyniak on behalf of the MICE Collaboration

The international Muon Ionisation Cooling Experiment (MICE) is designed to demonstrate the principle of muon ionisation cooling for the first time, for application to a future Neutrino Factory or Muon Collider. The experiment is currently under construction at the ISIS synchrotron at the Rutherford-Appleton Laboratory, UK.

