

Test Beam Experiments for the Future Generation of LBL Experiments

Thursday, 1 November 2018 17:10 (20 minutes)

The next generation of LBL experiments is currently under preparation. These future experiments will profit from new and high intensity neutrino beams which will allow very large samples of data to be collected. A deep understanding and strong constraint of the systematic uncertainties is thus mandatory to achieve precision measurements and to allow the experiments to fulfil their physics goals.

In this talk I review some of the recent test-beam experiments which address key topics for the preparation of the future generation of LBL experiments.

Primary author: BORDONI, Stefania (CERN)

Presenter: BORDONI, Stefania (CERN)

Session Classification: Systematics and Analysis technique Parallel