

8th Beam Telescopes and Test Beams Workshop



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Fermilab Test Beam Facility Status and Plans

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The Fermilab Test Beam Facility is a world class facility for testing and characterizing particle detectors. With two operational beam lines, the facility can deliver a variety of particle types and momenta ranging from 120 GeV protons in the primary beam line down to 200 MeV particles in the tertiary beam line. In the past year, the facility has added an integrated DAQ that includes our silicon telescope and wire chambers. A new irradiation facility is under construction. Facility capabilities, scheduling, and plans will be discussed in this talk.

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