



Contribution ID: 23

Type: **not specified**

Linear Optics Measurements by TBT Analysis at Fermilab Booster

Monday 20 June 2011 14:20 (20 minutes)

Fermilab Booster accelerate protons from 0.4 to 8 GeV kinetic energy in 33 ms. The analysis of TBT data give a relatively straightforward mean of measuring linear optics and coupling. Results obtained by various analysis method are presented.

Presenter: GIANFELICE, Eliana (Fermi National Accelerator Lab. (Fermilab))

Session Classification: Experience from colliders, high energy & intensity machines - II