

Forward Tracking

Tuesday, 17 February 2009 17:00 (30 minutes)

A brief overview of the physics case for a high performance forward tracking system is given. A few particular challenges of this region are discussed. Finally, a status report on the work towards an engineered design is given.

Primary author: Dr VOS, Marcel (IFIC Valencia)

Presenter: Dr VOS, Marcel (IFIC Valencia)

Session Classification: Parallel Session