



Contribution ID: 48

Type: **not specified**

Development of a Particle Flow Algorithm at Argonne

Friday, 21 July 2006 10:30 (15 minutes)

I will report on our effort to develop a particle flow algorithm that can demonstrate the required jet energy resolution and be used to optimize ILC detector design. I will discuss the current status of the algorithms, performance with z-pole events, our future plan.

Presenter: Dr XIA, Lei (Argonne National Laboratory)

Session Classification: Detector/ Simul - Recon