Computing Session at CM XXVIII

Monday 02 March 2009

Time	Title	Speaker
14:00	Introduction (05')	Johan Messchendorp
14:05	Framework developments (15')	Mohammad Al-Turany
14:20	Progress in the pattern recognition with the straw tubes alone (30')	Gianluigi Boca
14:50	Developments in STT+MVD simulation studies (20')	Susanna Costanza
15:10	Status of LHETRACK: Tracking with STT+MVD (20')	Stefano Spataro/Soeren Lange
15:30	GEM detector status (20')	Radek Karabowicz
15:50	Status Muon implementation (10')	Maria Pisa Bussa/Marco Maggiora
16:00	break	
16:30	Status global PID/MVA (25')	Vanni Rajan Suyam Jothi
16:55	Status of the PANDA TPC simulation software (20')	Felix Boehmer
17:15	A new physics book with PandaRoot - what, why, when? (30')	Soeren Lange
17:45	Radiation damage studies of the MVD on the pandaGRID (20')	Tobias Stockmanns
18:05	Missing mass reconstruction of Ds(2317) (20')	Vishwajeet Jha

Tracking working session

- This <u>Thursday</u>, 5th of March:
  - 9:00-13:00, ASR
  - 14:00-16:00, ASR
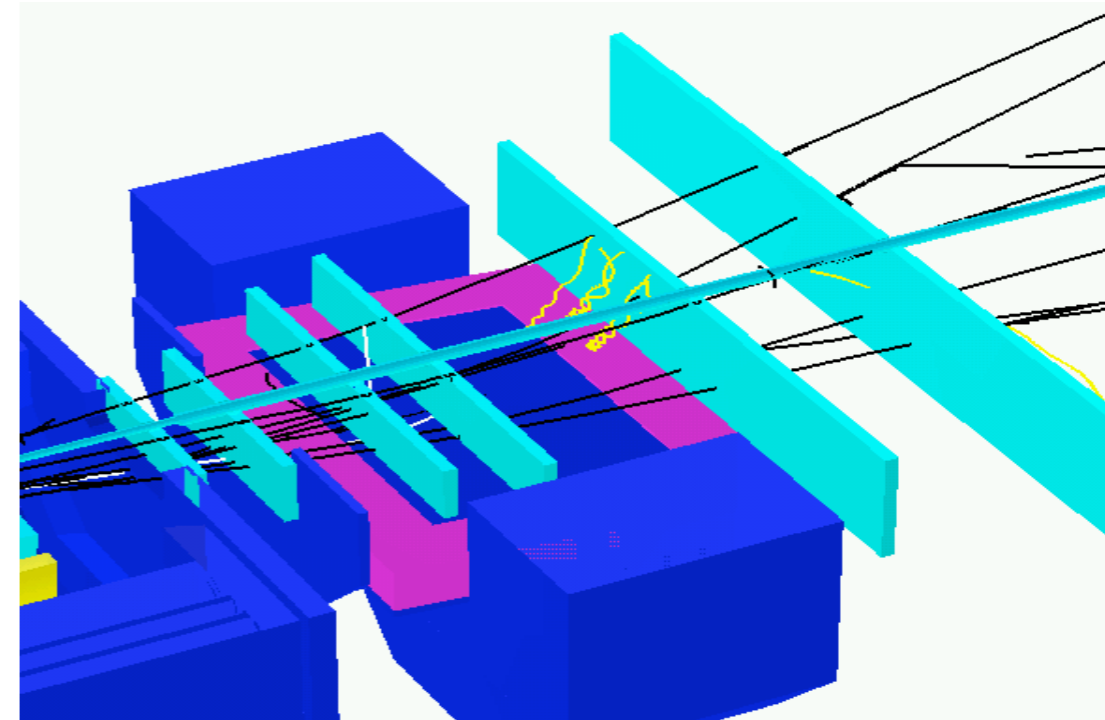
- Topics to be addressed:
  - Global Tracking Model
  - "Unification" track finding&fitters
  - Track merging TS+FS, what to do here?

- Intended for the developers of tracking software