



Electromagnetic  
Calorimeter

$K_L$  and Muon  
Detector

electron  
(7 GeV)

Cherenkov Radiation based  
Particle Identification

Central Drift Chamber (CDC)

- He & C<sub>2</sub>H<sub>6</sub>
- radius: 113 cm
- 14k sensitive wires

Vertex Detectors

positron  
(4 GeV)