



Electromagnetic  
Calorimeter

$K_L$  and Muon  
Detector

electron  
(7 GeV)

Cherenkov Radiation based  
Particle Identification

Central Drift Chamber (CDC)  
- 14 000 sensitive wires

positron  
(4 GeV)

Vertex Detectors (VXD):  
- 2 DEPFET pixel layers (PXD)  
- 4 double-sided strip layers (SVD)