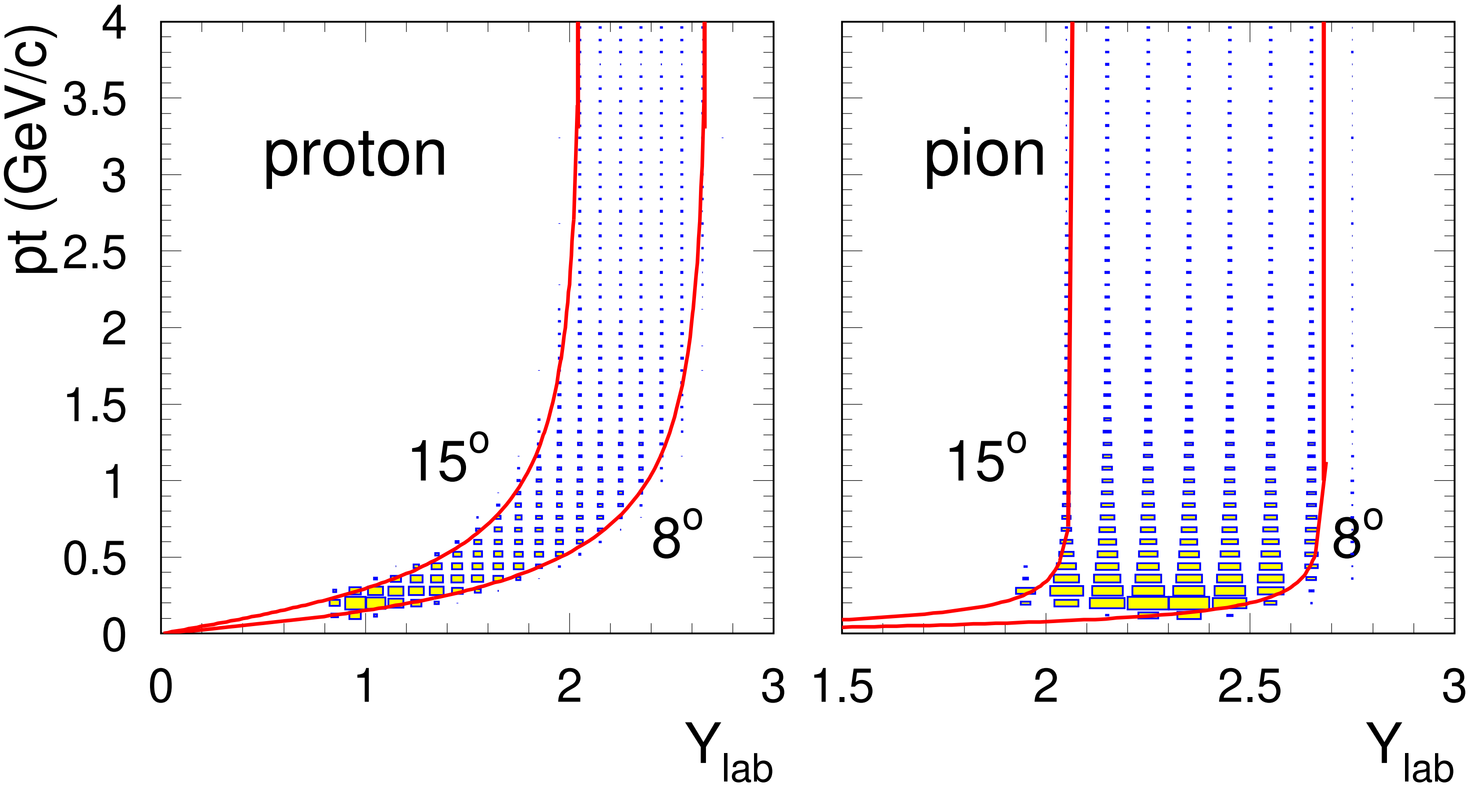
Hadron Physics Possibilities

a) **Silicon Drift Detectors SDD**

measure charged particle multiplicities N_{ch}

b) **SDD + Pad Chamber (no particle id)**

measure positive h^+ **and negative** h^- **particles**



c) **SDD + Pad Chamber + RICH**

pion identification for $p > 4.5\mathrm{GeV/c}$