More Chamber Properties

Layer structure widely varied:

- BaBar: $A^4U^4V^4\ A^4U^4V^4\ A^4U^4V^4\ A^4$
- Belle: $CA^2C^2A^4U^3\ A^6V^3\ A^5U^4A^5V^4\ A^5U^4A^5$
- CLEOIII: $A^{16}\ U^4V^4U^4V^4U^4V^4U^4V^3\ C$

Mean number of wires hit (stiff radial track):

- BaBar: sense: 0.04; field: 0.51+0.25
- Belle: sense: 0.08; field: 1.04
- CLEOIII: sense: 0.07; field: 1.10

Bunch Determination:

- BaBar: 4.2 ns; use tracking, RPC's in IFR
- Belle: 2 ns; use tracking, TOF, Aerogel
- CLEOIII: 14 ns; use tracking

Electronics:

- BaBar: TDC for time,; FADC for charge
- Belle, CLEOIII: LeCroy 1877S TDC; Q-to-T conversion

Inner Cylinders very different:

- BaBar: 1 mm Be
- Belle: $2 \times 300\ \mu$m CFRP + cathodes
- CLEOIII: Rohacell + Al foil + epoxy