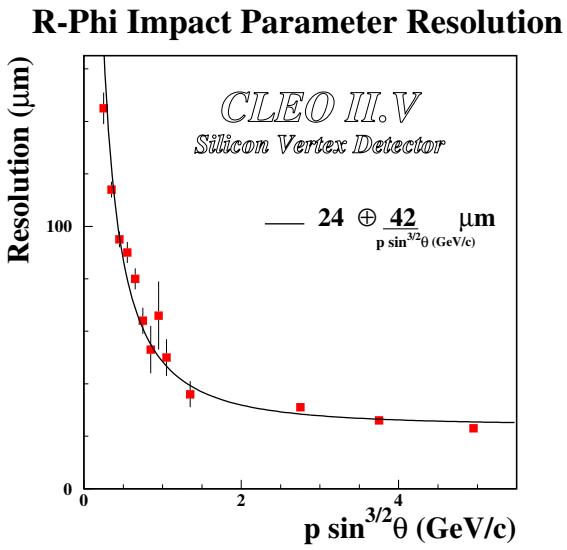
SVX Performance

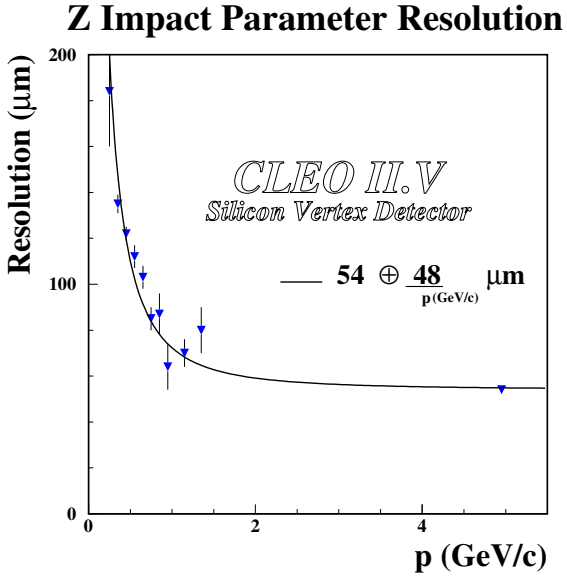
Tracking Efficiency

- 2 hit/view = 95%

$r\phi$ Impact Parameter Resolution

- $\sigma = 24 \oplus \frac{42}{p \cdot sin^{3/2}\theta}\ \mu m$



z Impact Parameter Resolution

- $\sigma = 54 \oplus \frac{48}{p}\ \mu m \quad (\theta \sim 90°)$
- $\sigma = 66 \oplus \frac{84}{p}\ \mu m \quad (\theta \sim 30°)$