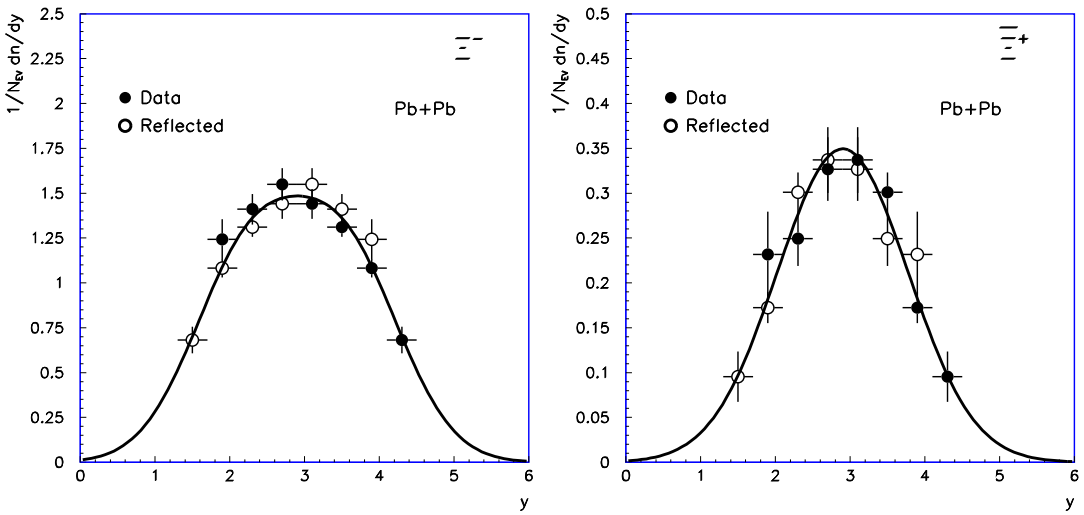
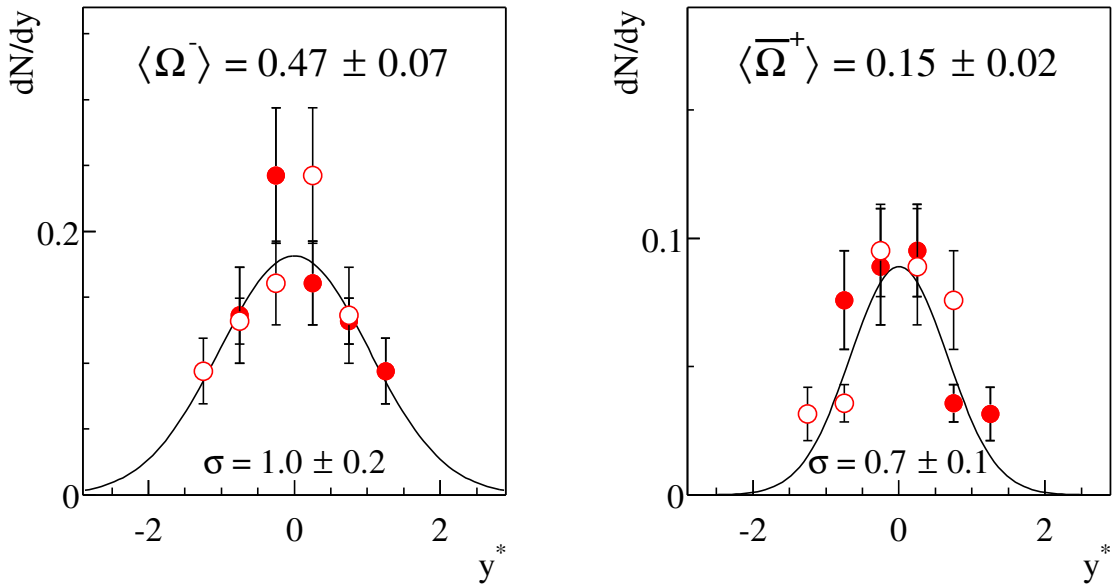
particle yields: dN/dy

$\Xi, \bar{\Xi}$ yields at 158 A·GeV (published PLB538:275(2002))



- $\Xi, \bar{\Xi}$ rapidity distributions differ less than $\Lambda, \bar{\Lambda}$

$\Omega, \bar{\Omega}$ yields at 158 A·GeV (20% centrality, preliminary)



- narrow rapidity distribution also for Ω
- $\frac{\langle\bar{\Omega}\rangle}{\langle\Omega\rangle} = 0.32 \pm 0.06$ incompatible with string fragmentation models