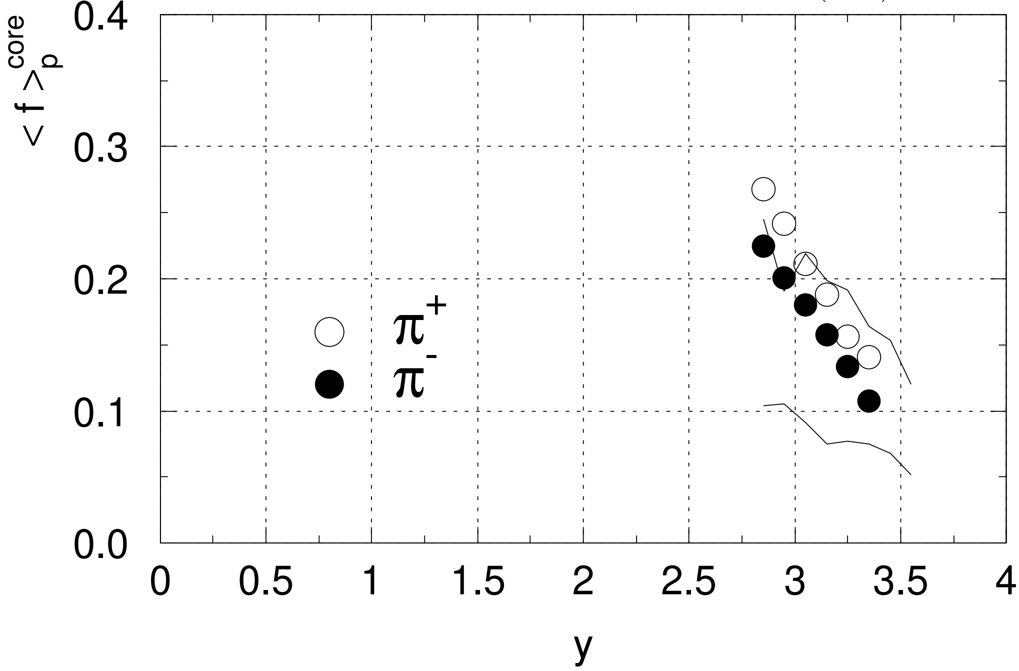
Phase space density at pt=0 from out-side-long

Bertsch, PRL 72(94)2349, PRL 77(96)789

$$< f >_{\vec{p}}^{core} = \frac{d^3 n}{d^3 p} \; \frac{\sqrt{\pi}^3 \sqrt{\lambda}}{R_o R_s R_l}$$

PRL 78(97)2916



- 0.1 - 0.25 $\pi^{(+,-,0)}$ / phase-space cell at freeze-out