



different yields of p,k,lambda

- PARJ(1) : (D=0.10) is $P(qq)/P(q)$, the suppression of diquark-antidiquark pair production in the colour field, compared with quark-antiquark production.
- PARJ(2) : (D=0.30) is $P(s)/P(u)$, the suppression of s quark pair production in the field compared with u or d pair production.
- PARJ(3) : (D=0.4) is $(P(us)/P(ud))/(P(s)/P(d))$, the extra suppression of strange diquark production compared with the normal suppression of strange quarks.

Suppress opencharm in hybrid



