L

comper

smesh 2 ordinary things together

et, e, p, p

sometimes x, sometimes h

e P. 2. e, r e P. (P. 1/2)2-M2 + i F.M. 2

(P.+Pe)2-Me2 HILMS

Solver OHRS & Bace

"bump bunt"

rate Sightly wore realistiz

BARKGROUND: St

WE2 (P.+P2)2 etc.

etc. (experimental june)

PROTON COUNDERS

F ~ () GO CONFINEMENT SCHE

(e energies >> 1000 : see free quarks (longth < 1 aco)

@ ENERGIES (A ado : see proton

when coulding the constituents

· valence guarks (u, u, d)

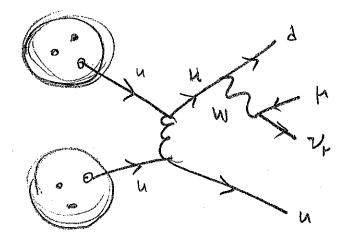
BUT HAN MUCH OF THE P' ENERGY / MONEUTUM I'S CARRIED BY EARLY OMEGINERY?

Shork a dina J Dattor distribution function (Datt)

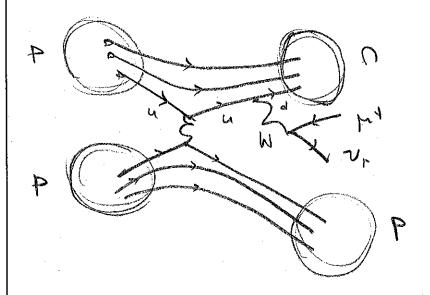
fo(x) = "amount of a m pt w/ momentum fraction x"

Pg = x Pp+

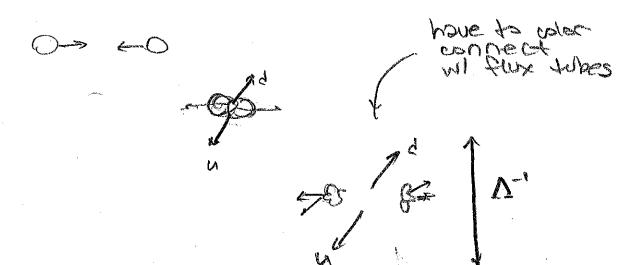
HAVE TO MEASURE EXPERIMENTALLY



PROBLEM: final state is not color neutral maybe "spectator" quarks?



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