K 223 - Hujular pp - correlations

Preparation tacks

1 - Which distances?

& How does the count rate of one detector change with the distance?

Na -

> How does the coincidence rate charge with the distance?

Ne 2 - 2

a How done the agrametry spen in the experiment differ from the theoretical production?

How do the futors refluence the error?

we can only viove one detector? -> 1/2

Phu Pun Duk = \(\left(\frac{1}{Q_{kon}} \Delta \Perp \right)^2 + \left(\frac{1}{Q_{kon}} \Delta \Q_{kon} \right)^2 \)

L- Which angles?

A most important maximum and fulling flants

I - How to correct for he - adjustment?

sil the source is not aligned we do not measure isotropically distributed applier photos

Musimalize N C→ Nr(bo) - N c
Nn(bo) - N c

Knowledge

is) not isotropic after moueuring in

► U(0) & Pe(rose) ((hk))

P(M) = T (n(M; ->M) Fezura(Ch)

P (0) - [P(u) (-(U->U+)) Fermal(0)

a distuted by HII interestions

