?

$-\hat{B}$**??**Bv_1**??**

?

?

$\Delta\eta =$

$|\eta_a -$

$\eta_b|$**?**

?

?

?

?xyz

1)

y

$p_y\alpha$

$\beta p_y^\alpha >$

$p_y^\beta\alpha$

β

$$B_P(S) = \frac{N_{+-}(S) - N_{++}(S)}{N_+} \quad (1)$$

$$B_N(S) = \frac{N_{-+}(S) - N_{--}(S)}{N_-} \quad (2)$$

P

N

$N_{\alpha\beta}\alpha$

β

$S =$

$+1$

$S =$

-1

$N_{+(-)}$

2)

$$\delta B(\pm 1) = B_P(\pm 1) - B_N(\pm 1) \quad (3)$$

$$\Delta B = \delta B(+1) - \delta B(-1) \quad (4)$$

ΔB

$B_P B_N$

ΔB

??

$B_P B_N \Delta B$

??

? ΔB

? ΔB

x

ΔB_x

y

$\Delta B_y x \Delta B_x$**??**

ΔB_x

ΔB_y

$a_1 \Delta B_y \Delta B_x$

ΔB

?

3) y

$$r = \sigma_{\Delta B_y}/\sigma_{\Delta B_x} \quad (5)$$

$r =$

$\frac{1}{r}$

4)

r

$r_{\rm lab}$

$r_{\rm rest}$**??**

$p_y y\alpha$

$\beta r_{\rm rest}$

? **??**

ΔB_x

ΔB_y

$y \Delta B_y x$

ΔB_x

ΔB_y**?**

r