

$$?$$

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

$$\begin{array}{l} ? \\ ? \\ \Delta\eta = \\ |\eta_a^- \\ \eta_b|? \\ ? \\ ? \\ ? \\ ?xyz \\ \mathbf{1)} \\ \begin{array}{l} y \\ p_y\alpha \\ \beta p_y^\alpha > \\ p_y^\beta\alpha \\ \beta \end{array} \end{array}$$

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

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

$$\begin{array}{l} P \\ N \\ N_{\alpha\beta\alpha} \\ \beta \\ S= \\ +1 \\ S= \\ -1 \\ N_{+(-)} \\ \mathbf{2)} \end{array}$$

$$\delta B(\pm 1) = B_P(\pm 1) - B_N(\pm \mathbf{1})$$

$$\Delta B = \delta B(+1) - \delta B(-\mathbf{1})$$

$$\begin{array}{l} \Delta B \\ B_P B_N \\ \Delta B \\ ?? \\ B_P B_N \Delta B \\ ?? \quad \Delta B \\ ? \quad \Delta B \\ x \Delta B_x \\ y \Delta B_y x \Delta B_x ?? \\ \Delta B_x \\ \Delta B_y \\ a_1 \Delta B_y \Delta B_x \\ \Delta B \\ ? \\ \mathbf{3)}_y \end{array}$$

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

$$\begin{array}{l} r = \\ \mathbf{4)} \end{array}$$

$$\begin{array}{l} r_{\rm lab} \\ r_{\rm rest}?? \\ p_y y \alpha \\ \beta r_{\rm rest} \\ ? \\ ?? \\ \Delta B_x \\ \Delta B_y \\ y \Delta B_y x \\ \Delta B_x \\ \Delta B_y? \\ r \end{array}$$