

$$A2B \Rightarrow P_L = -1, \text{eta} = 8$$

$$\text{Fitting into } \frac{A \operatorname{Sech}(\alpha b \cdot P)}{(\beta + b^2)} \rightarrow (A, \alpha, \beta) = \{ \langle 0.4024(25) \rangle_{2902}, \langle 0.3922(50) \rangle_{2902}, \langle 0.6377(20) \rangle_{2902} \}$$

$$\text{chisquareDoF} = 255.477$$

Plotting just the mean value of Jackknife fit !