

$$K^{B,\gamma}_A$$

$$\pi^{B,\gamma}_N$$

$$F_{N,A}$$

$$\hat{y}^{B,\gamma}_N = F_{N,A} \star^A \left( K^{B,\gamma}_A \cdot F_{N,A} \star^N \pi^{B,\gamma}_N \right)$$

$$\hat{y}^{B,\gamma}_N$$