

$$\begin{array}{l}
 \begin{array}{l}
 \text{?} \\
 \text{?}^3\text{???} \\
 \mu\text{?}^{\text{?}}\text{?}^{\text{?}}
 \end{array} \\
 \text{?} \\
 \begin{array}{l}
 \text{?} \\
 p_T p_T \text{??} \\
 \text{??} \\
 \langle N_{ch} \rangle E_T \langle N_{ch} \rangle \langle N_{ch} \rangle E_T \text{??}
 \end{array}
 \end{array}$$

$$\frac{d^{2N}}{dydp_T}$$