

$$\begin{aligned}
 D_x = & \frac{\partial}{\partial x} + u_x \frac{\partial}{\partial u} + p_x \frac{\partial}{\partial p} + u_{xx} \frac{\partial}{\partial u_x} + p_{xx} \frac{\partial}{\partial p_x} \\
 & + u_{xy} \frac{\partial}{\partial u_y} + p_{xy} \frac{\partial}{\partial p_y} + u_{xt} \frac{\partial}{\partial u_t} + p_{xt} \frac{\partial}{\partial p_t} + \dots
 \end{aligned}$$