


$$\frac{\partial \mathcal{D}_p}{\partial \mathbf{x}} \tilde{\mathbf{l}} = \tilde{\alpha} \frac{\partial \mathbf{q}}{\partial \mathbf{x}} + \mathbf{t} \tilde{\mathbf{e}} \mathbf{e}^T \mathcal{D}_p \mathbf{y} = \mathbf{m}^T \mathbf{D} \frac{\partial \mathbf{y}}{\partial \mathbf{x}} \sim \mathbf{1} \otimes$$
$$\begin{array}{ccccccc} \tilde{\mathcal{O}}_e & \Psi_q & . & \Psi^{\circ} & \delta & \Sigma & ! \\ & & \dot{s} & \downarrow \Psi_i & \mathbb{M} & \Psi_f & \Gamma_K \hat{y} \\ \mathfrak{B}_q & & & & & \sim & \beta \ddot{H} \sim \\ & & & & & \downarrow & m^f \\ & & & & & & e_D \end{array}$$

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$$\vec{\eta} \quad {}^g\varrho \quad \circ \quad \tilde{\alpha} \quad \sim \quad \check{s} \quad \tilde{\alpha} \quad \sim \quad \mathfrak{W}\mathcal{B}^N \quad \ddot{\mathrm{H}}\,\S$$



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