Permutator: $\overset{\text{P}}{\text{P}}\ (\#3)$

Exchange: $\overset{\text{E}}{\text{E}}\psi(x_1, x_2) = \psi(x_2, x_1)$

Probability (mass): $\overset{\text{..}}{\text{.P.}}$

Probability density: $\overset{\text{..}}{\text{.d.}}$

Probability current density: $\overset{\rightarrow}{\text{.j.}} := \psi\vec{\nabla}\bar{\psi} - \bar{\psi}\vec{\nabla}\psi$

Kronecker's delta: δ_{ij}^{K}

Dirac's delta: $\delta^{\text{D}}(x)$