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

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

Probability (mass): $\vdots P \vdots$

Probability density: $\vdots d \vdots$

Probability current density: $\vdots \vec{j} \vdots := \psi \vec{\nabla} \bar{\psi} - \bar{\psi} \vec{\nabla} \psi$

Kronecker's delta: $\overset{K}{\delta}_{ij} = \begin{cases} 1 & \text{if } i = j \\ 0 & \text{otherwise} \end{cases}$

Dirac's delta: $\overset{D}{\delta}_a(x) = \overset{D}{\delta}(x - a)$