$$
\begin{array}{ll}
\overrightarrow{\psi_{\delta}(t) E_{t} h} \approx \overleftarrow{\psi_{\Delta}(t) E_{t} h} & \text { No style change } \\
\text { without amsmath } \\
\frac{\psi_{\delta}(t) E_{t} h}{\sim} \simeq \psi_{\Delta}(t) E_{t} h & \text { Needs amsmath } \\
\stackrel{\psi_{\delta}(t) E_{t} h}{\psi^{2}} \sim \underset{\psi_{\Delta}(t) E_{t} h}{\longleftrightarrow} & \text { Needs amsmath }
\end{array}
$$

