

$$\psi_{\delta}(\widehat{t})E_t h \neq \psi_{\Delta}(\widetilde{t})E_t h$$

$$\overline{\psi_{\delta}(t)E_t h} \approx \underline{\psi_{\Delta}(t)E_t h}$$

$$\overline{\psi_{\delta}(t)E_t \vec{h}} \cong \overleftarrow{\psi_{\Delta}(t)E_t h}$$

Combinations are possible too:

$$\overline{\overline{\psi_{\delta}(t)E_t h}} \leq \underline{\overrightarrow{\psi_{\Delta}(t)E_t h}}$$

Braces have extra possibilities as explained below.

$$\overbrace{\psi_{\delta}(t)E_t h} \doteq \underbrace{\psi_{\Delta}(t)E_t h}$$