$\boldsymbol{u}$ Exact  $\frac{1}{2}\nabla \times \boldsymbol{u}$  $oldsymbol{u}^{ ext{L}}$  $\bar{V}\left[1-\frac{1}{2}\epsilon^2\left(\overline{\xi_i\xi_j}\right)_{,ij}\right]$ Wave-averaged  $rac{1}{2}
abla imes \left(oldsymbol{u}^{ ext{L}} - oldsymbol{\mathsf{p}}
ight)$