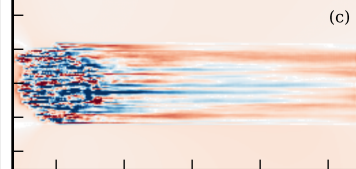
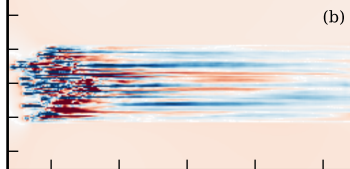
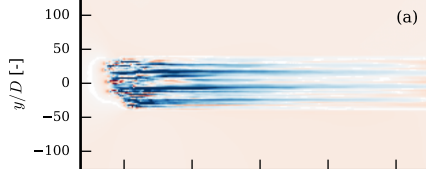
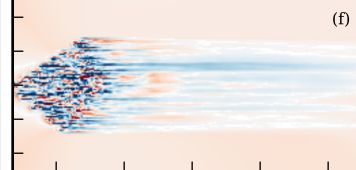
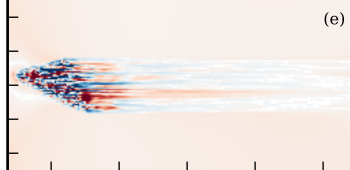
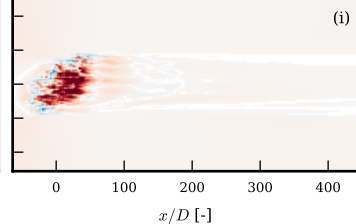
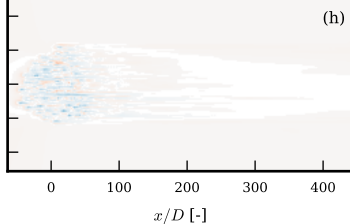
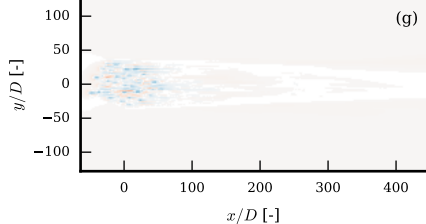


Small

Medium

Large

 $n_{wt}=24$, $U_{\infty}=8.4$ m/s, $I_0=7$ % $n_{wt}=74$, $U_{\infty}=9.1$ m/s, $I_0=6$ % $n_{wt}=127$, $U_{\infty}=8.0$ m/s, $I_0=7$ %Low U_{∞}/I_0  $n_{wt}=29$, $U_{\infty}=12.1$ m/s, $I_0=12$ % $n_{wt}=61$, $U_{\infty}=11.6$ m/s, $I_0=15$ % $n_{wt}=120$, $U_{\infty}=10.9$ m/s, $I_0=15$ %Medium U_{∞}/I_0  $n_{wt}=36$, $U_{\infty}=21.3$ m/s, $I_0=22$ % $n_{wt}=56$, $U_{\infty}=20.9$ m/s, $I_0=24$ % $n_{wt}=122$, $U_{\infty}=19.7$ m/s, $I_0=25$ %High U_{∞}/I_0  x/D [-] x/D [-] x/D [-]

-0.05

0.00

0.05

 $|\varepsilon_{ARU}| - |\varepsilon_{GNO}|$ [ms⁻¹]