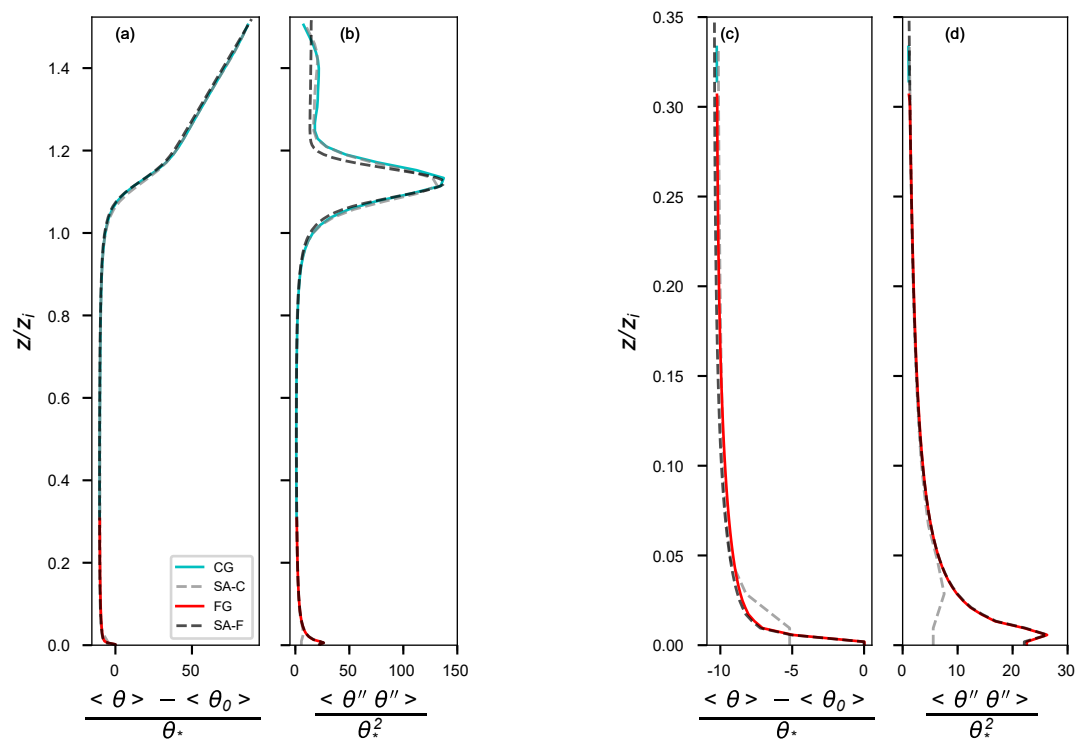
(a)
(b)
(c)
(d)
z/z_i
CG
SA-C
FG
SA-F
$\frac{< \theta > - < \theta_0 >}{\theta_*}$
$\frac{< \theta'' \theta'' >}{\theta_*^2}$