

1. Page 307, line 2 below (13.45):  $g' = g(\rho_2 - \rho_1)/_r h_0 \rightarrow g' = g(\rho_2 - \rho_1)/\rho_0$
2. Page 308, box, last equation:  $w_{I*} = \frac{Dh_*}{dt_*} \rightarrow w_{I*} = -\frac{Dh_*}{dt_*}$ .
3. Page 324, Exercise (13.1), equation should not be numbered.