

p. 243: The following was inadvertently omitted from Eq. (8.8):

$$\Delta u = u_{R,h} - u_{R,0} \approx -u_{R,0}.$$

Also inadvertently omitted was a negative sign in the integral in Eq. (8.9); i.e., this should read

$$c^2 = 2 \int_0^d -B_L dz .$$