

1. Page 228, line 1 below (10.39):  $\delta = \partial\rho_*/\partial z_* \rightarrow \delta = -\partial\rho_*/\partial z_*$
2. Page 236, Exercise (10.4), line 1: Consider a zonal channel  $\rightarrow$  Consider a zonal channel on a midlatitude  $f$ -plane