

1. Page 274, caption Fig. 12.1: NINO3 → NINO3 (in °C)
2. Page 274, caption Fig. 12.1: SOI → SOI (in mbar)
3. Page 280, caption Fig. 12.6, line 2: to the ocean → into the ocean
4. Page 280, equation (12.8):
 
$$w_{E*} = H_E \left( \frac{\partial u_{E*}}{\partial x} + \frac{\partial v_{E*}}{\partial y} \right)$$
 →
 
$$w_{E*} = H_E \left( \frac{\partial u_{E*}}{\partial x_*} + \frac{\partial v_{E*}}{\partial y_*} \right)$$
5. Page 280, equation (12.10):
 
$$h_{e*}(x_*) = \frac{\tau_0}{\rho H L g'} \left( \frac{1}{3} - \frac{x_*}{L} \right)$$
 →
 
$$h_{e*}(x_*) = \frac{\tau_0 L}{\rho H g'} \left( \frac{1}{3} - \frac{x_*}{L} \right)$$
6. Page 282, Additional Material, line 3: processes → processes and ENSO
7. Page 282, Additional Material, line 4: and ENSO and → and
8. Page 285, line 4 below (12.27): (12.19b) → (12.19a)
9. Page 285, Caption Fig. 12.8, line 2: El Nino → El Niño
10. Page 285, Caption Fig. 12.8, line 4: La Nina → La Niña
11. Page 289, Exercise (12.1), item a., line 1: Fig. 12.4 → Fig. 12.5
12. Page 289, Exercise (12.1), item a., line 2: a SST → this SST
13. Page 289, Exercise (12.1), line between item a. and item b.:  $\tau^y \rightarrow \tau_*^y$
14. Page 289, Exercise (12.2), line 2:  $\tau^y \rightarrow \tau_*^y$
15. Page 289, Exercise (12.2), item a. line 2:  $\tau^x = -\tau_0 \rightarrow \tau_*^x = -\tau_0$