

1. Page 28, section 2.1.1., line 1 below (2.1): $1.2 \text{ kg m}^3 \rightarrow 1.2 \text{ kg m}^{-3}$
2. Page 28, section 2.1.2, line 1 above (2.2): ocean) \rightarrow ocean
3. Page 29, par 2, line 5: Maximum values \rightarrow Minimum
4. Page 29, par 2, line 5: 200 \rightarrow -200
5. Page 29, equation (2.5): $Q_L \rightarrow Q_E$
6. Page 33, section 2.2.1., par 1, line 3: speed plot \rightarrow speed
7. Page 33, section 2.2.1., par 2, line 2: $SV \rightarrow Sv$
8. Page 36, par 1, line 3: a more \rightarrow more
9. Page 36, par 1, line 7: (1.5) \rightarrow (1.4)
10. Page 40, caption Fig. 2.9: El Nino \rightarrow El Ni no
11. Page 44, one line up from bottom: f:A16 \rightarrow 13.1
12. Page 47, Exercise (2.1), item a.: wind-stress \rightarrow wind stress
13. Page 47, Exercise (2.2), item d.: land surface \rightarrow 1 m soil layer
14. Page 47, Exercise (2.3), line 4: freshwater \rightarrow equivalent salt
15. Page 47, Exercise (2.3), item b.: $F_S \rightarrow -F_S$
16. Page 48, Exercise (2.3), item a.: $E - P \rightarrow P - E$