

1. Page 128, box, 3 lines from bottom: ocean current → ocean currents
2. Page 129, line 1 above (6.6): (6.9) → (6.5)
3. Page 133, line 2 below (6.26) : When only → When
4. Page 137, line 1 below (6.47) : function → a function
5. Page 139, line 4 below (6.64) : is for this case 100 km → is 100 km for this case
6. Page 139, line 2 above (6.65) : to (6.49) → of (6.49)
7. Page 140, section 6.2.3, line 2: provide western → western
8. Page 147, line 5 above Additional Material: deviates already → already deviates
9. Page 149, third bullet, line 4: symmetry → asymmetry
10. Page 150, Exercise (6.2), item b., equation : ψ_* → v_*
11. Page 152, Exercise (6.5), second equation : $-\frac{1}{\pi} \cos \pi y$ → $-\frac{1}{2\pi} \cos 2\pi y$
12. Page 152, Exercise (6.5), 2 lines below second equation: δ_I/L → $(\delta_I/L)^2$
13. Page 152, Exercise (6.5), item a. equation:

$$R \varepsilon^{p-2q} [\phi_\lambda \phi_{\lambda\lambda y} - \phi_{\lambda\lambda\lambda} - \psi_y^0] + \varepsilon^{1-q} \phi_{\lambda\lambda} + \phi_\lambda = 0$$

→

$$R \varepsilon^{p-2q} [\phi_\lambda \phi_{\lambda\lambda y} - \phi_{\lambda\lambda\lambda} \phi_y] + \varepsilon^{1-q} \phi_{\lambda\lambda} + \phi_\lambda = 0$$