

1. Page 56, section 3.1.3., line 1 below (3.12):  $N > 0 \rightarrow N^2 > 0$
2. Page 56, section 3.1.3., line 1 above (3.14):  $N^2 \rightarrow N$
3. Page 62, section 3.2.2., line 1 above (3.32a): (3.8)  $\rightarrow$  (3.8)
4. Page 63, equation (3.35a):  $\mathbf{t}_i \cdot \mathbf{v} \rightarrow \mathbf{t}_i \cdot \mathbf{v}$
5. Page 63, equation (3.35b):  $\mathbf{n} \cdot \nabla T \rightarrow \mathbf{n} \cdot \nabla T$
6. Page 64, Additional Material, last par: **B  $\rightarrow$  D**
7. Page 67, Summary, line 2: dimensional  $\rightarrow$  dimensionless
8. Page 69, Exercise (3.5), first set of equations:  $\phi \rightarrow \theta$
9. Page 69, Exercise (3.5), below first set of equations: derivative.  $\rightarrow$  derivative, and  $\theta$  indicates latitude.