

1. Page 99, box, line 1: $D/L \ll 1$, the β -plane $\rightarrow D/L \ll 1$ and the β -plane
2. Page 99, line 2 below box: Table 5.3 \rightarrow Table 5.1
3. Page 99, section 5.3, line 1: Table 5.3 \rightarrow Table 5.1
4. Page 100, caption Table 5.1: dimensionless \rightarrow dimensional and dimensionless
5. Page 100, line 1 below Table 5.1: Table 5.3 \rightarrow Table 5.1
6. Page 105, line 1 above (5.41): $\mathcal{O} \rightarrow \mathcal{O}(1)$
7. Page 109, line 1: determining \rightarrow determine
8. Page 110, section 5.3.3., line 1: Similarly \rightarrow Similar
9. Page 115, 3 lines below (5.78): both the limit \rightarrow both limits
10. Page 116, 2 lines above (5.84): convergencies \rightarrow convergences
11. Page 117, Additional Material, B, line 32: threatment \rightarrow treatment
12. Page 122, first bullet, line 2: convergencies \rightarrow convergences
13. Page 123, Exercise (5.1), item a. : Show that \rightarrow Show that, under these crude assumptions on A_H