

1. Page 157, line 2 above (7.8): (6.73  $\rightarrow$  (6.73)
2. Page 166, par 2, line 3: northward  $\rightarrow$  northwards
3. Page 166, par 2, line 4: northward  $\rightarrow$  northwards
4. Page 166, par 2, line 8: northward, southward  $\rightarrow$  northwards, southwards
5. Page 166, par 2, line 12: southward  $\rightarrow$  southwards
6. Page 167, line 1 below (7.44) : streamfunction and  $\rightarrow$  streamfunction,
7. Page 167, line 2 below (7.45) : of the situation  $\rightarrow$  is given by
8. Page 167, line 2 below (7.45) : in the previous  $\rightarrow$  as in the previous
9. Page 170, Exercise (7.1), item d.: solution  $\rightarrow$  solution with initial conditions  $u = \eta = 0$  at  $t = 0$