

1 CORRECTIONS

p. 30: in the middle of the proof the statement "assumes its minimum" should be stated as "assumes its maximum". Also the inequalities following this statement should be reversed.

p. 132 Exercise 5: (5, 5)

p. 167, in the last line (which is printed in the middle of the page), the \bar{p} and p are interchanged, as are the q and the \bar{q} .

p. 171: Chapter 1 Ex. 3d) should be +1.3 ; Chapter 2 Ex. 15 should be

250	-150
-150	350