## Errata: Text Book

1. Page 20. In Exercise 1.11(b), "Figure 1.3" should be "Figure 1.4".
2. Page 20. In Exercise 1.14, "Example 1.2" should be "Example 1.3".
3. Page 24. Third line down. "Exercise 2.?" should be "Exercise 2.4".
4. Page 58. In Exercise 3.2, "problem (2.11)" should be "Exercise 2.11".
5. Page 105. Delete Exercise 5.11. It was already done as Theorem 1.5 in the text.
6. Page 152. Third line down. "Theorem 1.2" should be "Theorem 5.2".
7. Page 163. Delete Exercise 7.1 (Example 7.1 was completed in the text).
8. Page 189. In Exercise 8.3, $\left[\left(0^{\prime}, 1\right)+t\left(h_{1}^{\prime}, 1-l^{\prime} h_{1}\right)\right]^{\prime}$ should be $\left[\left(0^{\prime}, 1\right)+\right.$ $\left.t\left(h_{1}^{\prime},-l^{\prime} h_{1}\right)\right]^{\prime}$; i.e., there should be no " 1 " in the last component of the second vector.
9. Page 213. In Exercise 9.3, "problems (2.2) and (2.3)" should be replaced by "problems (2.1) and (2.3)".

## Errata: Matlab Programmes

1. Page 189. Change line 35 of PQPSolver.m from test $=-\mathrm{g} 0 \mathrm{j}(\mathrm{set}) / \mathrm{g} 1 \mathrm{j}(\mathrm{set})$; to
test $=-\mathrm{g} 0 \mathrm{j}(\mathrm{set}) . / \mathrm{g} 1 \mathrm{j}(\mathrm{set})$;
i.e., replace "/" with "./"
