

**ERRATA FOR THE EIGHTH PRINTING**  
**as of January 9, 2011**

1. Page 60, line 6 (line after the second display):  $P_2(R)$  should be  $P_3(R)$ .
2. Page 184, line 9: “zeros above” should be “zeros below” (in second line of item 5).
3. Page 276, Theorem 5.10, items (d) and (e): In each of these items it should be noted that the bases  $\gamma_i$  are disjoint. For example:  
In (d) we should insert “then  $\gamma_1, \gamma_2, \dots, \gamma_k$  are disjoint and” after “then.”  
In (e) we should insert “ $\gamma_1, \gamma_2, \dots, \gamma_k$  are disjoint and” after “such that.”
4. Page 296, line 8 (first display): The inequality  $<$  should be  $\leq$ .
5. Page 312, line 12: Replace “see Exercise 22” by “This limit exists by Exercise 22 of Section 7.2.”
6. Page 312, Exercise 22: Change “Exercise 21 of Section 7.2” to “Exercise 22 of Section 7.2.”
7. Page 315, line 5: change “ $(a, b, 0, 0) \in \mathbb{R}^4$ ” to “ $(a, b, 0, 0) \in W$ .”
8. Page 343, line  $-7$ : Change “ $W_1$ ” to “ $w_1$ .”
9. Page 428. third line: Theorem 6.32 should be Theorem 6.33.
10. Page 448, Exercise 6, first line:  $\mathbb{R}^2$  should be  $\mathbb{R}^2 \times \mathbb{R}^2$ .
11. Page 491, line  $-15$  (end of the proof of Corollary 1): Change “Theorem 7.4(b)” to “Theorem 7.5(b).”
12. Page 513, Exercise 18: Assume that  $F = C$ .
13. Page 514, Exercise 19: Assume that  $F = C$ .