

## ERRATA for the SECOND EDITION

*p.9.* The Bayes formula (1.2.3) should be  $P(H_i|A) = \frac{P(A|H_i)P(H_i)}{P(A)} = \frac{P(A|H_i)P(H_i)}{\sum_k P(A|H_k)P(H_k)}$ .

*p.134, Exercise 3b.* Replace  $\xi_2$  with  $X_2$ .

*p.136, Exercise 18c.* Replace  $X$  with  $\xi$ .

*p.144, l. 14.* Replace  $x \rightarrow 0$  with  $x \rightarrow \infty$ .

*p.241, Exercise 27.* The symbols  $K_1, K_2, K_3$  should be replaced by  $N_1, N_2, N_3$ .

*p.257, 5.* The second sentence should be "This gives  $(\lambda(t)\delta + o(\delta))p(t) = p(t)\lambda(t)\delta + p(t)o(\delta)$ ."

*p.475, l. 12.* Replace  $c_n$  by  $c_{\bar{q}}$ .

*p.528, l. 10.* Replace 10,000 with 1,000.

*p.618, Exercise 11(c).* The answer is \$82, \$396.

*p.621, Exercise 14(c) from Chapter 6.* There should be  $\gamma \in [0.059, 0.06]$ .

*p.623, Exercise 10 from Chapter 8.* There should be \$5,300,000.