## ERRATA for the SECOND EDITION

p.9. The Bayes formula (1.2.3) should be $P\left(H_{i} \mid A\right)=\frac{P\left(A \mid H_{i}\right) P\left(H_{i}\right)}{P(A)}=\frac{P\left(A \mid H_{i}\right) P\left(H_{i}\right)}{\sum_{k} P\left(A \mid H_{k}\right) P\left(H_{k}\right)}$. 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 $(\boldsymbol{\lambda}(t) \delta+o(\delta)) p(t)=p(t) \boldsymbol{\lambda}(t) \delta+p(t) o(\delta) . "$
p.475, l. 12. Replace $c_{n}$ by $c_{\tilde{\Psi}}$.
p.528, l. $\overline{10}$. 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 $\$ 5,300,000$.

