Probability: Methods and Measurement – Corrigenda

Page and line	Correction
109, line 2	"5.25" should be "5.15"
118, Table 5.17	"43" should be "40"
148, line 5	Equation should be labelled "(6.26)"
218, 3 lines above (8.31)	"The" should be "(The"
266, first line of 2(e)4	Second "G_1" should be "G_2"
268, 4(b)6	"squares" should be "spaces"
268, 4(c)3	Solution only gives probability of 6; for probability of 6 or more add two more terms; solution is 0.678.
271, 5(b)3	The final row of figures should read 0.1186, 0.4612, 0.4212.
271, 5(b)4	The answer should be 0.083 x 0.05263/0.1186 = 0.0368.
272, 5(b)4	Continuing the last two corrections, the figures for the final distribution should read 0, 0, 0, 0.003, 0.015, 0.037, 0.066, 0.097, 0.129, 0.145, 0.126, 0.107, 0.098, 0.078, 0.045, 0.053.
275, first line of 6(c)2	"5(c)2" should be "5(c)3"
278, second line of 7(b)4	"(*d*)" should be "(*b*)"