Microsoft® Excel® 2010: Data Analysis and Business Modeling

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To ensure the ongoing accuracy of this book and its companion content, we've reviewed and confirmed the errors listed below. If you find a new error, we hope you'll report it to us on our website: www.microsoftpressstore.com/contact-us/errata.

Page	Location	Description	Date corrected
	Companion content, question 5 solution	Reads: 394 Should read: 541.8	9/25/2014
11	First paragraph, last sentence	Reads: ...in cell E10 yields 4.75 Should read: ...in cell E11 yields 4.75	8/10/2012
27	Second paragraph	Reads: 1/4*(9)+3/4*(10)=9.25% Should read: 1/4*(9)+3/4*(10)=9.75%	8/19/2011
28	Grade table, second row, "Score" column	Should read: 60-69	3/22/2013
225	Second paragraph, first and sixth bulleted items	First bulleted item reads: COUNTA(Table1[All#]) Should read: COUNTA(Table1[#All]). Sixth bulleted item reads: =SUM(Table1[[Data#],[Q1]:[Q3]]) Should read: SUM(Table1[[#Data],[Q1]:[Q3]]) .	8/10/2012

Page	Location	Description	Date corrected
450	Second paragraph, sixth sentence	Reads: Any independent variable with a p-value (see Column E) of less than or equal to .15 is considered.... Should read: Any independent variable with a p-value (see Column E) of less than or equal to .05 is considered....	8/10/2012
451	First paragraph, first sentence	Reads: You can see that A Made and B Made each… Should read: You can see that B Made and C Made each…	
556	Second paragraph	Reads: Select the table range (A15:E1014)… Should read: Select the table range (A15:E1015)… The following paragraph should be added to the end of the second paragraph: To avoid confusion with generating the outut from the data table, press F9 to recalculate the data table.	8/10/2012
591	Line 15	Reads: d2= d2- rho * sqrt(t) Should read: d2= d1- rho * sqrt(t)	8/10/2012