<<Excel 2007 VBA   >>

<<Excel 2007 VBA   Excel 2007 VBA Programmer's Reference>>

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    John Green,Stephen Bullen,Rob Bovey,Michael Alexander

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Get ready to take your Excel applications to the next level by harnessing the power of the VBA language. This comprehensive resource will help you gain more control over your spreadsheets by using VBA while also showing you how to develop more dynamic Excel applications for other users. From introductory concepts to advanced developer topics, it guides you through every aspect of Excel 2007, including the Ribbon and the XML file formats.

In order to master all of the new features of this program, you'll find an introduction to VBA and details on how to use it to enhance Excel. You'll then learn how to work with the key objects and uncover the best ways to gain access to workbooks, worksheets, charts, and more. And you'll find out how to write code for international compatibility, program the Visual Basic Editor, and use the functions in the Win32 API, which will expand your Excel VBA programming skills.   John Green lives and works in Sydney, Australia, as an independent computer consultant, specializing in Excel and Access. He has 35 years of computing experience, a Chemical Engineering degree, and an MBA.   He wrote his first programs in FORTRAN, took a part in the evolution of specialized planning languages on mainframes and, in the early '80s, became interested in spreadsheet systems, including 1-2-3 and Excel.   John established his company, Execuplan Consulting, in 1980, specializing in developing computerbased planning applications and in training. He has led training seminars for software applications and operating systems both in Australia and overseas.   John has had regular columns in a number of Australian magazines and has contributed chapters to a number of books including Excel Expert Solutions and Using Visual Basic for Applications 5. He also co-authored Professional Excel Development with Stephen Bullen and Rob Bovey.   From 1995 to 2005 he was accorded the status of MVP (Most Valuable Professional) by Microsoft for his contributions to the CompuServe Excel forum and MS Internet newsgroups.

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