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		Chapter 2: Programming in the VBEWriting Code; Programming for People; Writing Code; Where Does My Code Go?; Managing a Project; Adding Classes; Modifying Properties; Importing and Exporting Visual Basic Code; Editing; Managing Editor Options; Running and Debugging Code; Using Watches; Using the Object Browser; Summary; Chapter 3: The Application Object; Globals; The Active Properties; Display Alerts; Screen Updating; Evaluate; InputBox; StatusBar; SendKeys; OnTime; OnKey; Worksheet Functions; Caller; Summary; Chapter 4: Object-Oriented Theory and VBA; Comparing Classes and Interfaces
		Defining an InterfaceImplementing an Interface; Defining Methods;

| Sommario/riassunto | What is this book about? Excel 2003 VBA Programmer's Reference is an updated and expanded version of the two previous editions now with a reference section downloadable from the Web for easy perusal. The book is aimed at Excel users who want to gain more control over their spreadsheets using VBA or who want to develop Excel applications for other users. The book starts with a primer chapter focused on bringing the readers up to speed with Excel and VBA. From there, the book expands to focus on major issues faced by advanced Excel users and developers. What does this book c |