

1. Record Nr.	UNINA9910956348903321
Autore	Aitken Peter G
Titolo	Visual Basic .NET programming, with Peter Aitken / / Peter Aitken
Pubbl/distr/stampa	Scottsdale, Ariz., : Coriolis Group Books, c2002
Descrizione fisica	1 online resource (648 pages)
Altri autori (Persone)	AitkenPeter G
Disciplina	005.2/768
Soggetti	BASIC (Computer program language)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index. Rev. ed. of: Visual Basic 6 programming blue book. c1998.
Nota di contenuto	Intro -- About the Author -- Acknowledgments -- Contents at a Glance -- Table of Contents -- Introduction -- Introduction to Visual Basic -- Using Visual Studio -- Visual Basic Syntax: Fundamentals and Data Storage -- Visual Basic Syntax: Program Control and Procedures -- Runtime Error and Exception Handling -- Visual Basic and the .NET Framework -- Creating Windows Applications -- Controls for Windows Applications -- Object-Oriented Programming with VB .NET, Part 1 -- Object-Oriented Programming with VB .NET, Part 2 -- Creating Custom Controls -- Writing Console Applications -- Creating MDI Applications -- Working with Text and Numbers -- Working with Dates and Times -- File Access and Management -- Graphics and Printing -- Processing XML -- Database Access with ADO.NET -- Creating Web Applications with ASP. NET -- Controls for Web Applications -- Database Access in Web Applications -- Creating and Using Web Services -- Developing Customized Web Controls -- Debugging and Deploying Your Applications -- Changes in Visual Basic .NET -- The Upgrade Wizard -- VB.NET Exceptions -- Compiler Options -- Index.
Sommario/riassunto	-- Expertly designed to help VB programmers navigate through the complexities of writing .Net applications -- Covers Visual Basic's greatly improved support for object-oriented programming, with full implementation of inheritance, polymorphism, and overloading -- Additional material includes coverage of advanced object-oriented programming (with subclassing), Universal Serial Bus programming,

and new multimedia capabilities -- Provides numerous real-world programming examples and special coverage of topics such as object-oriented programming, error-handling, graphics, debugging, and .Net programming techniques
