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	Autore	Newsome Bryan <1971->
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	Nota di contenuto	Beginning Visual Basic® 2012; Contents; Chapter 1: Welcome to Visual Basic 2012; Event-Driven Programming; Installing Visual Basic 2012; The Visual Studio 2012 IDE; The Profile Setup Page; The Menu; The Toolbars; Creating a Simple Application; Windows in the Visual Studio 2012 IDE; The Toolbox; Modified Hungarian Notation; The Code Editor; Using the Help System; SUMMARY; Chapter 2: The Microsoft .NET Framework; Microsoft's Reliance on Windows; MSN 1.0; The .NET Vision; This Sounds Like Java; Where Now?; Writing Software for Windows; The .NET Framework Classes; Executing Code Common Language RuntimeCode Loading and Execution; Application Isolation; Security; Interoperability; Exception Handling; The Common Type System and Common Language Specification; SUMMARY; Chapter 3: Writing Software; Information and Data; Algorithms; What Is a Programming Language?; Working with Variables; Comments and Whitespace; Comments; Whitespace; Data Types; Working with Numbers; Common Integer Math Operations; Integer Math Shorthand; The Problem with Integer Math; Floating-Point Math; Other States; Single-Precision Floating-Point Numbers; Working with Strings; Concatenation Using the Concatenation Operator InlineMore String Operations;

Sommario/riassunto	The ultimate beginner's guide to programming in Visual Basic 2012 Visual Basic, used to write Windows applications and web apps with ASP.NET, is an essential language for beginning programmers. Using the time-tested Wrox approach, this guide provides a step-by-step format that gets beginners up and running quickly and confidently. Essential topics covered include writing Windows applications, working with dialog boxes and menus, object oriented programming techniques, programming for graphics, using Visual Basic with ASP.NET for web apps, and dealing with data access and SQL Server.</