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Nota di contenuto	Ivor Horton's Beginning Visual C++ 2008; About the Author; Acknowledgments; Credits; Contents; Introduction; Chapter 1: Programming with Visual C++ 2008; Chapter 2: Data, Variables, and Calculations; Chapter 3: Decisions and Loops; Chapter 4: Arrays, Strings, and Pointers; Chapter 5: Introducing Structure into Your Programs; Chapter 6: More about Program Structure; Chapter 7: Defining Your Own Data Types; Chapter 8: More on Classes; Chapter 9: Class Inheritance and Virtual Functions; Chapter 10: The Standard Template Library; Chapter 11: Debugging Techniques Chapter 12: Windows Programming ConceptsChapter 13: Windows Programming with the Microsoft Foundation Classes; Chapter 14: Working with Menus and Toolbars; Chapter 15: Drawing in a Window; Chapter 16: Creating the Document and Improving the View; Chapter 17: Working with Dialogs and Controls; Chapter 18: Storing and

Printing Documents; Chapter 19: Writing Your Own DLLs; Chapter 20: Connecting to Data Sources; Chapter 21: Updating Data Sources; Chapter 22: More on Windows Forms Applications; Chapter 23: Accessing Data Sources in a Windows Forms Application; Appendix A: C++ Keywords
Appendix B: ASCII CodesAppendix C: Windows Message Types; Index

Sommario/riassunto

Proudly presenting the latest edition of one of the all-time bestselling books on the C++ language, successful author Ivor Horton repeats the formula that has made each previous edition so popular by teaching you both the standard C++ language and C++/CLI as well as Visual C++ 2008. Thoroughly updated for the 2008 release, this book shows you how to build real-world applications using Visual C++ and guides you through the ins and outs of C++ development. With this book by your side, you are well on your way to becoming a successful C++ programmer.
