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ISBN	1-119-41435-0 1-5231-1508-4 1-119-41432-6 1-119-41431-8
Descrizione fisica	1 online resource (1,059 pages) : color illustrations
Collana	THEi Wiley ebooks
Disciplina	720.2840285536
Soggetti	Architectural drawing - Computer-aided design Architectural design - Data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Fundamentals. Understanding the Principles of BIM -- Exploring the UI and Organizing Projects -- The Basics of the Toolbox -- Configuring Templates and Standards -- Collaboration and Teamwork. Collaboration and Teamwork -- Working with Consultants -- Interoperability: Working Multiplatform -- Managing Revit Projects -- Modeling and Massing for Design. Advanced Modeling and Massing -- Conceptual Design -- Working with Phasing, Groups, and Design Options -- Visualization -- Extended Modeling Techniques. Creating Walls and Curtain Walls -- Modeling Floors, Ceilings, and Roofs -- Designing with the Family Editor -- Creating Stairs and Railings -- Documentation. Detailing Your Design -- Documenting Your Design -- Annotating Your Design -- Construction and Beyond. Working in the Construction Phase -- Presenting Your Design -- Design Analysis.
Sommario/riassunto	Provides guidance for all skill levels to learn how to perform tasks using Autodesk Revit for Architecture.