



Learning Autodesk Revit Architecture 2013: A Video Introduction

Eric Wing, video2brain

Download now

[Click here](#) if your download doesn't start automatically

Learning Autodesk Revit Architecture 2013: A Video Introduction

Eric Wing, video2brain

Learning Autodesk Revit Architecture 2013: A Video Introduction Eric Wing, video2brain

Get a working knowledge of Revit Architecture from this professionally produced video training software product. Video training offers a convenient and economical option for visual programs such as Revit Architecture. From Sybex, an Autodesk Official Publisher, this video training software covers the essential features and functions of Revit Architecture, the leading building information modeling software. Architects, drafters, and students will find step-by-step instructions and hands-on exercises that cover the Revit interface and how to create walls; design floors, roofs, and ceilings; add stairs and railings; include details and annotations; and much more. This interactive video course provides 8 hours of step-by-step instruction on the basics of Autodesk Revit Architecture 2013. Covers the interface, creating walls and curtain walls, designing floors and ceilings, adding stairs, working with families or groups, and designing rooms and color fill patterns. Also looks at details and annotation, how to create compelling drawing sets, how to present designs, and much more. Viewable on tablets and smartphones as well as computers, the high-def video has an optional full-screen mode, custom bookmarks, and a "watch and work" mode so you can practice with the downloadable files as you learn. Includes access to a streaming version of the videos that you can view from any computer with an internet connection. Learning Autodesk Revit Architecture 2013: A Video Introduction helps you master Revit Architecture basics at your own speed. System Requirements: Display resolution of 1024x768 or higher, Pentium 4, 2.6GHz or higher, or Apple Mac G5 512MB RAM.

 [Download Learning Autodesk Revit Architecture 2013: A Video ...pdf](#)

 [Read Online Learning Autodesk Revit Architecture 2013: A Vid ...pdf](#)

Download and Read Free Online Learning Autodesk Revit Architecture 2013: A Video Introduction Eric Wing, video2brain

From reader reviews:

Cheryl Dawkins:

Do you have something that you want such as book? The book lovers usually prefer to select book like comic, small story and the biggest some may be novel. Now, why not trying Learning Autodesk Revit Architecture 2013: A Video Introduction that give your entertainment preference will be satisfied simply by reading this book. Reading addiction all over the world can be said as the opportunity for people to know world better then how they react toward the world. It can't be stated constantly that reading routine only for the geeky individual but for all of you who wants to always be success person. So , for all of you who want to start looking at as your good habit, you can pick Learning Autodesk Revit Architecture 2013: A Video Introduction become your own starter.

Rolanda Parker:

Are you kind of active person, only have 10 or even 15 minute in your moment to upgrading your mind talent or thinking skill actually analytical thinking? Then you are having problem with the book as compared to can satisfy your limited time to read it because this time you only find reserve that need more time to be learn. Learning Autodesk Revit Architecture 2013: A Video Introduction can be your answer given it can be read by you who have those short spare time problems.

Julie Kappel:

The book untitled Learning Autodesk Revit Architecture 2013: A Video Introduction contain a lot of information on this. The writer explains her idea with easy method. The language is very straightforward all the people, so do not necessarily worry, you can easy to read the item. The book was published by famous author. The author provides you in the new period of literary works. You can easily read this book because you can keep reading your smart phone, or gadget, so you can read the book inside anywhere and anytime. In a situation you wish to purchase the e-book, you can start their official web-site and order it. Have a nice examine.

James Wood:

As a scholar exactly feel bored to help reading. If their teacher inquired them to go to the library or to make summary for some publication, they are complained. Just small students that has reading's heart and soul or real their hobby. They just do what the instructor want, like asked to go to the library. They go to right now there but nothing reading significantly. Any students feel that reading is not important, boring in addition to can't see colorful pictures on there. Yeah, it is to become complicated. Book is very important to suit your needs. As we know that on this era, many ways to get whatever we really wish for. Likewise word says, ways to reach Chinese's country. So , this Learning Autodesk Revit Architecture 2013: A Video Introduction can make you sense more interested to read.

**Download and Read Online Learning Autodesk Revit Architecture
2013: A Video Introduction Eric Wing, video2brain
#0NB3CFXARZP**

Read Learning Autodesk Revit Architecture 2013: A Video Introduction by Eric Wing, video2brain for online ebook

Learning Autodesk Revit Architecture 2013: A Video Introduction by Eric Wing, video2brain Free PDF download, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read Learning Autodesk Revit Architecture 2013: A Video Introduction by Eric Wing, video2brain books to read online.

Online Learning Autodesk Revit Architecture 2013: A Video Introduction by Eric Wing, video2brain ebook PDF download

Learning Autodesk Revit Architecture 2013: A Video Introduction by Eric Wing, video2brain Doc

Learning Autodesk Revit Architecture 2013: A Video Introduction by Eric Wing, video2brain Mobipocket

Learning Autodesk Revit Architecture 2013: A Video Introduction by Eric Wing, video2brain EPub