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Sketchup *Documentation*

Google SketchUp has become one of the most popular tools available for three-dimensional modeling. Its users include architects, engineers,

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woodworkers, and hobbyists from all across the world. Most designers rely on the toolbar and menus, but SketchUp provides a programming interface that makes it possible to construct designs with scripts coded in the Ruby language.

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The SketchUp to LayOut book is the essential guide for woodworkers, carpenters, architects, contractors, builders, and designers who already know the basics on how to use SketchUp, but are looking to create stunning presentations to visualize

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their ideas with their clients using LayOut. Learn the workflow for creating SketchUp models specifically for LayOut Before you even begin modeling that first rectangle, you'll need to fully understand which type of model you should be building for

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LayOut. Don't make the mistake of creating twice the amount of work for yourself because you didn't properly organize your model ahead of time. I'll teach you how to save time and frustration by organizing your model so YOU are in control of how your

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model viewports look. The entire first half of the book is dedicated to preparing your model for LayOut. From organizational workflow, to scenes and styles. Then, I share with you my 5 step method to visualize and prepare every scene I create for

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LayOut. These 5 steps will give you full control over the look of your model in LayOut. Visible Objects - Control what's visible in your scene by hiding or unhiding layers. Foreground Depth - Set the viewing plane depth at which you begin to see objects in your scene.

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By default, the foreground depth starts at the location of your camera, but you can manually set a foreground depth using section cuts and clipping planes. Background Depth - Set how deep into the model you want to see by using object masks or fog. Camera

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Perspective - Position your camera to the view you want to see, and configure your field of view and perspective settings. Style - Determine how your model will look. This includes render settings for the faces and edges in your model, but also includes specialty

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settings like watermarks, guides, and section planes. Not only will you understand exactly what those five points are, you'll learn multiple ways to control them. Using these methods, you will gain complete control over the look of your viewports in LayOut. You

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will master every aspect of a SketchUp scene and style, to enable you to create impressive presentations and drawings in the least amount of time possible.

Who is this book for? This book is designed for construction professionals who don't have any prior experience in

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LayOut at all. But it's also structured in a way that lets you look up specific tasks or methods without having to read the book cover to cover. I'll save you all the time and frustration that I went through when I first learned LayOut by quickly orienting you with

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the workspace, then jumping right in to creating your own titleblock, inserting SketchUp models, and adding dimensions. You should have some basic knowledge on how to use SketchUp. But if you're just starting out, you'll have complete access to my

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entire library of tutorials and videos for free on my website to bring you up to speed quickly. Every important aspect of LayOut is explained in the book, with step by step instructions for you to follow along. Learn exactly what you need to know and skip over all the

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little details you don't need to worry about. The book has been updated for 2014 so you'll even learn about the new Auto-Text tag feature, saving you a ton of time on those redundant text edits. A modern, comprehensive, and practical guide to help you master

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SketchUp. Whether you are looking to learn the basics or hone your skills and get winning tips, The Complete Guide to SketchUp Pro will give you the tools you need. This guide encompasses the entire software, demonstrates the complete set of commands, and is

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accompanied by examples, exercises, and screenshots. It is adapted to all versions of SketchUp and is suitable for professionals of the extended design community. In this step-by-step guide you will learn: how to incorporate advanced commands how to create an

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impressive presentation how to export data, while emphasizing the correct and most efficient ways of working in SketchUp Yael Kedem, interior designer, founder, and owner of SketchUp Center in Israel has a rich experience of mentoring thousands of

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people. In her book, she shares her knowledge to help you make your wild design ideas a simple reality.

“... the book is wonderfully illustrated with full color and descriptive images that complement each tutorial or exercise. Alex’s teaching background

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really rings through as every item is nicely structured and very informative. Overall Alex's book is a winner. Well structured, illustrated and most of all easy to read and understand. While the overall theme is based in architecture, the techniques can be applied to any

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discipline and the wide range of topics covered are excellently delivered.”

-Richard O'Brien, CatchUp Editor, the official SketchUcation newsletter The one-stop guide to SketchUp for architects, designers, and builders SketchUp is the tool of choice for

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architects, interior designers, and construction professionals. Though the basics are simple to understand, getting the most out of it requires deeper instruction and guidance. Architectural Design with Google SketchUp uses easy-to-understand

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tutorials to describe both common and advanced process, illustrated throughout with full-color renderings. Handy sidebars throughout the book cover fundamentals and background information End-of-chapter exercises help readers master new skills and

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*techniques A robust companion website
includes helpful videos, sample files,
and plug-ins*

SketchUp to LayOut

Mastering Revit Architecture 2008

*Google SketchUp and SketchUp Pro 7
Bible*

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The Missing Manual

SketchUp Pro 2013 step by step

Google SketchUp For Dummies

The SketchUp Workflow for
ArchitectureModeling Buildings,
Visualizing Design, and Creating
Construction Documents with SketchUp
Pro and LayOutJohn Wiley & Sons

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Created to provide an experience closer to drawing and modeling with real objects, SketchUp has won over a host of loyal users year after year. SketchUp stands out for its speed and ease when creating volumetric objects and studies, being used to produce from simple to highly complex designs. The unique presentation quality

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that strays from the usual and the ability to exchange information between various programs in the CAD industry are also important distinctions. This book aims to provide a high quality earning experience. All the described procedures are illustrated. At the end of each chapter there is a summary of the main topics

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addressed and exercises to be downloaded from the website The SketchUp Book! The problem with traditional 2D CAD is that you sometimes lose touch with the overall design because you are forced to think from the perspective of flat construction documents. The restrictions of the documentation requirements and the

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technical limitations of the software take priority over the design itself. Designing in 3D gives you the freedom to visualize how the project will look in real life. The design becomes the primary focus, and the construction documents become a by-product of the design. That is the way it should be. There are plenty of 3D design

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programs out there that automate much of the process of designing a building, but you sacrifice the design once again because you are forced to learn and abide by complicated technical processes in order to get the software to do what you want. Creating anything custom further complicates the process, or is simply not

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possible. Where SketchUp shines is in its ability to create accurate 3D models quickly in an easy-to-use interface without forcing users to learn complicated tools or workflows. SketchUp has a unique way of prioritizing the design, and LayOut provides the conduit to communicate your design on paper. In SketchUp & LayOut

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for Architecture, you'll learn a step-by-step workflow that will enable you to eliminate CAD from your workflow, focus on your design, and produce beautiful construction documents for each phase of design, including Schematic Design, Design Development, and Construction Documentation.

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With SketchUp Success for Woodworkers, any woodworker can download SketchUp and be drawing helpful, detailed woodworking plans like a pro in no time at all. An affordable, simple, and powerful 3-D design program, SketchUp can be used to create models and plans for anything a creative mind can imagine,

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especially simple to elaborate woodworking projects and plans. After many years of using SketchUp, David Heim, an expert woodworker and writer, has developed a simple set of rules for success that will guide you in mastering this potent program. With SketchUp Success for Woodworkers, any

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woodworker can download SketchUp at breakfast and be drawing detailed and useful plans by dinnertime. Easy-to-understand instructions, screen shots, and step-by-step projects make it easy to unleash the valuable benefits of SketchUp to create the models and plans that will transform your woodworking design

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process and elevate your woodworking output.

How to Get Your Model Into Minecraft
Construction Documents Using SketchUp
Pro and LayOut

Rendering in SketchUp

SketchUp for Site Design

3D Modeling, Extensions, BIM,

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Rendering, Making, and Scripting
Architectural Design with SketchUp
Presented here is a detailed step-by-
step guide to building a house model
from scratch and transforming it into
finished construction documents.
Our book contains tips and tricks

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about how to go from a sketch to fully finished Plans, Sections, Elevations and Details. Each page is painstakingly designed to make it extremely clear how every step works. This course was formulated from years of experience not only

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using SketchUp in practise but teaching professionals and students from many different backgrounds. Written by an experienced architect who has used SketchUp to design and project-many types of jobs from a house extension to commercial

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office buildings, it has been shaped by extensive practise of design and building. Some of the best professional workflows you'll find anywhere are contained within the course material. Learning the tools is fundamentally important, but

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more than that we need to understand how tools and settings work together in the most effective way. Structured around a building project which was designed and project managed by the author, the course details all the steps required

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to construct walls, windows, doors, roof in a professional manner using correct naming procedures.

Elements are organised according to best practise. Groups and Components must be correctly located to be truly effective, and a

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proper method for structuring elements is clearly outlined in a unique, comprehensive graphic. Each concept is clearly documented including Groups, Section Cuts, Styles, Scenes (or Views), Perspectives vs Orthogonal

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Views.Tools are each used in a challenging context so that the reader gets an in-depth understanding of how each works in practise. Pages are set out using ultra-clear graphics which link each step with a visual reference. Our

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model is built up in a way that follows the real-life construction process: Walls are laid out at the same time that floor slabs are formed; Windows are put in place inside the wall structure; Internal Walls are constructed and doors are

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inserted; Finally the roof is created complete with rooflights. The procedure for creating and locating Component Libraries is demonstrated. The model then undergoes a process of Section Cut placement. Scenes (Views) are set

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up using the Section Cuts; These constitute our Plans, Sections and Elevations. Textures are added to elements. Materials selection and creation is explained in detail. Following on from this is the creation of a construction detail

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based on the main model. Using a bespoke SketchUp model environment, the formation of a comprehensive 3D detail is illustrated complete with Scenes. Once the model and its views have been prepared, it is then

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ready to be placed into LayOut,
SketchUp Pro's graphics interface.
Each Scene is inserted into LayOut,
sized and scaled. Notes and graphics
are applied using text, callouts,
lines. There is a unique section on
creating a scaled 2D drawing in

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LayOut, using the program's vector graphics in a way that is as clear as any 2D CAD program. The Scrapbook Menu is a means of swiftly importing graphics that are both pre-loaded but can also be quickly added to. Procedures for

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creating our own graphics library is explained. Recommended sizes for text, line weights and dimensions are illustrated. Each menu in LayOut is explained in detail. There are five "Killer Keystrokes" included in the book. These are shortcuts that have

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a massive impact on modelling time and convenience. Creation of shortcut keys is also explained. In the introduction section there are explanations of SketchUp's BIM capabilities. Further details are linked on SketchUp.Expert website,

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and links to BIM use-cases are provided. There is also a critique of 2D CAD and why SketchUp Pro is better to use for traditional CAD work. SketchUp has become the new "de-facto norm" for architecture and design professionals. There is

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simply no better way to illustrate design while translating into documentation.

Create beautiful 3D models and presentations with SketchUp Pro and LayOut. SketchUp to LayOut, 2nd edition is a complete beginner's

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guide for learning SketchUp and LayOut. Effortlessly turn your ideas into 3D models using SketchUp, then document them in SketchUp's companion drawing program, LayOut. Even if you've never designed in 3D before, this book

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will guide you step by step. In addition to developing a complete understanding of SketchUp and LayOut basics, you'll learn advanced topics that will build upon your new skills: Learn the five steps to creating scenes in SketchUp that

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will give you full control over the look of your SketchUp models in LayOut. Master the most important modeling concepts, such as model organization, object visibility, tag theory, and level of detail, to become more efficient and enable

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faster editing of your projects. Discover several advanced techniques to develop custom workflows that work best for you and your preferences. The only book you'll need to master SketchUp & LayOut!

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Minecraft is the most popular kids gaming platform in the world.

Creating new worlds to explore is one of its most exciting aspects. To help with this challenge, here we show kids how to access popular modeling tools like Tinkercad,

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SketchUp & MCEdit to make building worlds a lot faster and easier. Creating familiar objects like cities, castles, houses or 3D scans of people or animals is all taken care of with the methodology in this book. The first section relates the process

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of bringing a giant horse model from a 3D database into Minecraft. The second section shows how to create a model of a famous castle:

Neuschwanstein, with all its nooks and crannies faithfully recreated with extreme speed and efficiency.

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This book represents a new departure for Minecraft modeling. The tools for making awesome 3D models are (nearly) as cool as Minecraft itself. Kids in the normal education system get very little opportunity to think about spaces,

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relationships between spaces and objects, scale and decision making. These are skills that normally require attendance at a degree course in architecture to start exploring, so the opportunity this represents is massive. DesignerDojo

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is a movement that shows kids how to access cool 3D technology for free. www.designerdojo.ie contains many of the companion resources for this book, and was founded by the book's author, Paul Lee, an experienced architect, educator,

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blogger and author. DesignerDojo was founded along the principles of CoderDojo, a hugely popular worldwide movement to help kids to learn coding skills. Paul's first book, "Construction Documents Using SketchUp Pro & LayOut" is a very

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popular book for builders,
technicians, architects and
engineers.

The Complete SketchUp
Companion for Interior Design
focuses on the skills and
requirements necessary to design

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and explore interiors-from
composing views to managing the
structure of the model for tracking
objects in schedules and keys.
Organized by skill type, the book
mimics the layered nature of the
software, where a general base skill

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set is enhanced and deepened through more advanced, focused explorations and exercises. With concise explanations, and helpful boxed features ranging from basic to advanced topics, The Complete SketchUp Companion for Interior

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Design will be equally useful for beginning users and for those who already have knowledge of basic skills but find themselves in common “I-need-to-know” type situations in the design studio. The Complete SketchUp® Companion

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A Comprehensive Guide for
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SketchUp

SketchUp for Interior Design

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Architecture, Landscape
Architecture, and Interior Design

The Step-By-Step Workflow of
Nick Sonder

Google SketchUp Workshop

Discover the secrets of the Google

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SketchUp with the 16 real-world professional-level projects including parks, structures, concept art, and illustration. Google SketchUp Workshop includes all the wide variety of projects that SketchUp can be used for- architectural visualization, landscape

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design, video game and film conception, and more. SketchUp masters in every field will get you up to speed in this agile and intuitive software and then show you the real uses with through projects in architecture, engineering, and design. The first step in making your ideas a

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reality SketchUp offers a vast array of tools that help you get your building, woodworking, and design plans out of your head and into a real model. Even if you've never dabbled in the software, SketchUp All-in-One For Dummies makes it easy to get started as quickly as

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the ideas pop into your head! Providing real-world insight from top SketchUp insiders, these six-books-in-one teach you how to tackle the basics of the program and apply those skills to real-world projects. You'll discover the basics of modeling as they apply to either free or

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paid versions of SketchUp before diving into creating models to use for making objects, constructing buildings, or redesigning interiors. Navigate the SketchUp product mix Get familiar with the basics of modeling View and share your models Make your architecture,

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interior design, and woodworking dreams a reality You have tons of great ideas—and now you can harness this powerful software to bring them to life. The site designer's guide to SketchUp's powerful modeling capabilities SketchUp for Site Design is the definitive guide to

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SketchUp for landscape architects and other site design professionals. Step-by-step tutorials walk you through basic to advanced processes, with expert guidance toward best practices, customization, organization, and presentation. This new second edition

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has been revised to align with the latest software updates, with detailed instruction on using the newest terrain modeling tools and the newly available extensions and plug-ins. All graphics have been updated to reflect the current SketchUp interface and menus, and the

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third part of the book includes all-new content featuring the use of new grade and terrain extensions. Developed around the needs of intermediate professional users and their workflows, this book provides practical all-around coaching on using SketchUp specifically

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for modeling site plans. SketchUp was designed for usability, with the needs of the architect, industrial designer, and engineers at center stage. This book shows you how the software's powerful terrain and grade functions make it an ideal tool for site designers, and how to

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seamlessly integrate it into your workflow for more efficient design and comprehensive planning. Master the SketchUp basics, navigation, components, and scripts Turn 2D sketches into 3D models with volume, color, and material Create detailed site

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plans, custom furnishings, gradings, and architecture Learn sandbox tools, organization strategies, and model presentation tips SketchUp has undergone major changes since the publication of this guide's first edition, with its sale to Trimble Navigation

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bringing about a number of revisions and the availability of more immediately useful features. SketchUp for Site Design shows you how to harness the power of this newly expanded feature set to smooth and optimize the site design workflow.

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Discover BIM: A better way to build better buildings Building Information Modeling (BIM) offers a novel approach to design, construction, and facility management in which a digital representation of the building product and process is used to facilitate the

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exchange and interoperability of information in digital format. BIM is beginning to change the way buildings look, the way they function, and the ways in which they are designed and built. The BIM Handbook, Third Edition provides an in-depth understanding of

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BIM technologies, the business and organizational issues associated with its implementation, and the profound advantages that effective use of BIM can provide to all members of a project team. Updates to this edition include: Information on the ways in which

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professionals should use BIM to gain maximum value New topics such as collaborative working, national and major construction clients, BIM standards and guides A discussion on how various professional roles have expanded through the widespread use

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*and the new avenues of BIM practices
and services A wealth of new case
studies that clearly illustrate exactly how
BIM is applied in a wide variety of
conditions Painting a colorful and
thorough picture of the state of the art in
building information modeling, the BIM*

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Handbook, Third Edition guides readers to successful implementations, helping them to avoid needless frustration and costs and take full advantage of this paradigm-shifting approach to construct better buildings that consume fewer materials and require less time, labor,

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and capital resources.

The Complete Guide to Sketchup Pro:

All You Need to Know for Mastering

Sketchup Pro, Using the Power of

Extension and Layout

SketchUp for Builders

SketchUp and LayOut for Architecture

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BIM Handbook
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how architects design, develop, and deliver projects—and now you can join the revolution with this expert guide. Authored by a team of Revit aficionados and experts, this in-depth book uses clear explanations, detailed tutorials, and practical examples to show you how to best implement Revit

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in the real world. Starting with a focused look at the basics of Revit and Building Information Modeling (BIM), you'll move quickly into setting up and customizing your Revit tools, preparing your office/project templates and settings, creating your library of components, and much more.

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Design almost anything in 3D with SketchUp Whether you've dabbled in drawing in 3D or are interested in learning the basics of design, SketchUp For Dummies makes it fast and easy to learn the ropes of a powerful, user-friendly tool to bring your design ideas to life. From creating

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a basic 3D model to showing off your work via 3D print or animation, this all-access guide pulls back the curtain on using SketchUp to do anything from redesigning your house to mocking up the next great invention. With an emphasis on usability, SketchUp has found very wide success as a tool

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even non-designers can use to make basic drawings. And now, thanks to the insight and expert tips from former SketchUp product director Aidan Chopra and co-author Rebecca Huehls, this easy-to-follow guide makes it more accessible than ever! Create buildings and components Alter

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tips on troubleshooting If you're a
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you'll turn to again and again.
A practical guide to SketchUp*

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addressing the specific needs of interior designers Already a common and popular tool for architects and landscape architects, SketchUp is increasingly finding a place in the professional workflow of interior designers. SketchUp for Interior Design is a practical introduction for

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interior designers and students who want to learn to use the software for their unique needs. The book covers the basics of creating 3D models before showing how to create space plans, model furniture, cabinetry, and accessories, experiment with colors and materials, incorporate

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manufacturers' models into project plans, and create final presentations and animated walk-throughs for clients. Each chapter includes clear explanations and helpful illustrations to make this an ideal introduction to the topic. Includes downloadable sample models and 39 tutorial videos Features

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resources for students and self-
learners Provides instruction on using
SketchUp in both PC and Mac formats
Move beyond the basics of Revit and
BIM and redefine your designs with
this new edition of Mastering Revit*

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Architecture. With updated coverage of Revit Architecture 2009 features, this comprehensive guide will help you discover best practices and tips that will make your projects smoother and their implementation easier. You'll learn how applying key Revit and BIM principles to your designs will increase

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your productivity and improve your workflow plus develop a more thorough understanding of topics like design options and features, advanced modeling, and presentation techniques with the clear explanations and practical examples found in this book.

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Planning*

*A Guide to Modeling Site Plans,
Terrain, and Architecture*

*Sketchup Success for Woodworkers:
Four Simple Rules to Create 3D*

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*Drawings Quickly and Accurately
The essential guide to creating
construction documents with SketchUp
Pro & LayOut.*

Creating 3-D Models in Ruby
**"LayOut 2, which comes
bundled with Google SketchUp
Pro 7, is a powerful tool for**

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exporting SketchUp models to presentations and documents. It lets professionals easily create multiple views of a model and scale and arrange them. This video introduces the LayOut workspace,

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provides tips on navigating and customizing the workspace, setting up documents, and creates links between SketchUp models and LayOut documents. The video also covers managing text,

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using Scrapbooks (a type of object library), using the drawing tools, and exporting and presenting your LayOut documents"--Resource description page (viewed June 9, 2010).

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If you want to learn to create 3-D models using Google SketchUp, this Missing Manual is the ideal place to start. Filled with step-by-step tutorials, this entertaining, reader-friendly guide will have

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you creating detailed 3-D objects, including building plans, furniture, landscaping plans -- even characters for computer games -- in no time. Google SketchUp: The Missing Manual offers a hands-on tour

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of the program, with crystal-clear instructions for using every feature and lots of real-world examples to help you pick up the practical skills you need. Learn to use the basic tools, build and animate

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models, and place your objects in Google Earth. With this book, you will: Learn your way around the SketchUp workspace, and explore the differences between working in 2-D and 3-D Build simple 3-D

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shapes, save them as reusable components, and use SketchUp's Outliner to show or hide them as you work Tackle a complicated model building with lots of detail, and discover timesaving tools for

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***using many components
Animate the model by creating
an interior walkthrough of
your building Dress up your
model with realistic material
shading and shadows, and
place it in Google Earth It's***

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easy to get started. Just download the program from Google.com, and follow the instructions in this book. You'll become a SketchUp master in a jiffy.

Can Google applications really

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become an alternative to the venerable Microsoft Office suite? Conventional wisdom may say no, but practical wisdom says otherwise. Right now, 100,000 small businesses are currently running trials of

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Google office applications. So are large corporations such as General Electric and Proctor & Gamble. Google Apps Hacks gets you in on the action with several ingenious ways to push Google's web, mobile,

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and desktop apps to the limit. The scores of clever hacks and workarounds in this book help you get more than the obvious out of a whole host of Google's web-based applications for word processing,

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spreadsheets, PowerPoint-style presentations, email, calendar, and more by giving you ways to exploit the suite's unique network functionality. You get plenty of ways to tinker with: Google Documents

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Video -- discover new ways to customize and use these media management apps In addition, Google Apps Hacks outlines ways you can create a simple web site with nothing but Google tools, including

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the parts of SketchUp Pro
together to produce drawings***

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that were traditionally the domain of CAD. For the first time, by using Paul Lee's methodology it is possible to produce fully-fledged construction files from 3D model-centred

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information. Create wire-frames of your model that describe the "CAD" detail. Learn how to make this information appear in plan, section and elevation scenes. Then use this information in

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LayOut to create top quality construction files. NOTE: The exercises in this book are concentrated into the creation of a simple set of drawings of a table in plan, section and elevation. This is a microcosm

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of the means by which larger drawings can then be produced. The companion SketchUp and LayOut samples for download illustrate this point. Please send feedback to the author: paul@visionsion.ie

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Thanks.

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SketchUp ” . I ’ ve also consulted with Mike Brightman, author of “ The SketchUp Workflow for Architecture ” , Daniel Tal, author of “ Rendering In SketchUp ” , and many other great SketchUp experts.

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