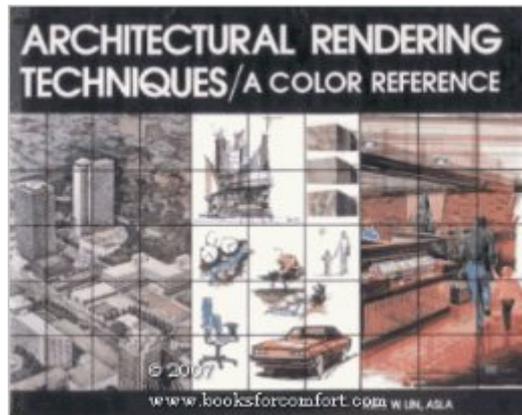The book was found

Architectural Rendering Techniques: Color Reference

Synopsis

Architecture and drafting students and professionals alike will find a rich range of instructional and ready reference materials in this source. The author demonstrates proven techniques for clearly expressing a wide variety of architectural forms - from loose sketches and easy line drawing, to detailed renderings and final presentations. --This text refers to an out of print or unavailable edition of this title.

Book Information

Hardcover: 253 pages

Publisher: Van Nostrand Reinhold (1985)

Language: English

ISBN-10: 0442259530

ISBN-13: 978-0442259532

Product Dimensions: 1 x 8.8 x 11 inches

Shipping Weight: 2.4 pounds

Average Customer Review: 3.8 out of 5 stars See all reviews (11 customer reviews)

Best Sellers Rank: #387,703 in Books (See Top 100 in Books)   #86 in Books > Engineering & Transportation > Engineering > Reference > Architecture > Study & Teaching   #504 in Books > Arts & Photography > Architecture > Drafting & Presentation   #910 in Books > Textbooks > Humanities > Architecture

Customer Reviews

I just want to emphasize to someone interested in purchasing this book...there is NO verbal technique given on how to render any drawings. There is a drawing only...with a description of paper, medium, etc...but no "how to" on reproducing it. I am a professional artist and I was hoping to learn from this book how someone else might create a drawing with certian papers, paints, etc....but, there is no information of the steps taken...just the end result.

Very good book. Many styles and techniques of rendering and architectural drawing. Many pictures to trace and learn techniques. Very little text. Text is not necessary

Overall, a feeling of disappointment. The title claims techniques but there is absolutely no guidance, no comments, and no insight for the reader. This is a picture book filled with a collection of renderings with minimal captions noting materials used and acknowledgements. Flipping page after

page the reader begins to recognize the styles of the recurring artists. This book may help you identify a style (although dated) to pursue but it ultimately becomes the reader's burden to try to reproduce selected rendering through trail and error.

I bought this book and disliked it so much that it was the one and only book I have ever returned to . It was terribly dated which would have been acceptable if the content was there but it wasn't. Save some money AND get what you're looking for in Color Drawing: Design Drawing Skills and Techniques for Architects, Landscape Architects, and Interior Designers by Michael E. Doyle. That's what I replaced it with and I love it!

Mike Lin's graphic course filled a big hole in my professional development. If you're willing to buy into his methods I can't recommend it highly enough. Both his books are good intros to his drawing method but they can only go so far by themselves.If you're serious about transforming your sketching and rendering skills, take his course.

it is avery fantastic book im very happy to have it its educational and a very paowerful reference for rendering, it is time saving and easy to apply, wonderful colour schemes, i recomend this book to all architectural renderers & architects as well

Architectural Rendering Techniques: Color Reference AutoCAD 2016 For Architectural Design: Floor Plans, Elevations, Printing, 3D Architectural Modeling, and Rendering Architectural Design with SketchUp: Component-Based Modeling, Plugins, Rendering, and Scripting Painting: Techniques for Beginners to Watercolor Painting, Painting Techniques and How to Paint (Painting,Oil Painting,Acrylic Painting,Water Color Painting,Painting Techniques Book 3) Dibujo Arquitectonico/ Architectural Drawing: Tecnicas Y Texturas / Techniques and Textures (Spanish Edition) Advanced Animation and Rendering Techniques ShaderX5: Advanced Rendering Techniques GPU Pro 4: Advanced Rendering Techniques GPU PRO 3: Advanced Rendering Techniques GPU Pro: Advanced Rendering Techniques ShaderX4: Advanced Rendering Techniques Architectural Commercial Design Using Autodesk Revit 2015 3ds Max Design Architectural Visualization: For Intermediate Users Basic CAD for Interior Designers: AutoCAD, Architectural Desktop, and VIZ Render 2007 An Architectural Framework for Describing Supervisory Control and Data Acquisition (SCADA) Systems History of Architectural Conservation (CONSERVATION AND MUSEOLOGY) Architectural Lighting: Designing with Light and Space

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