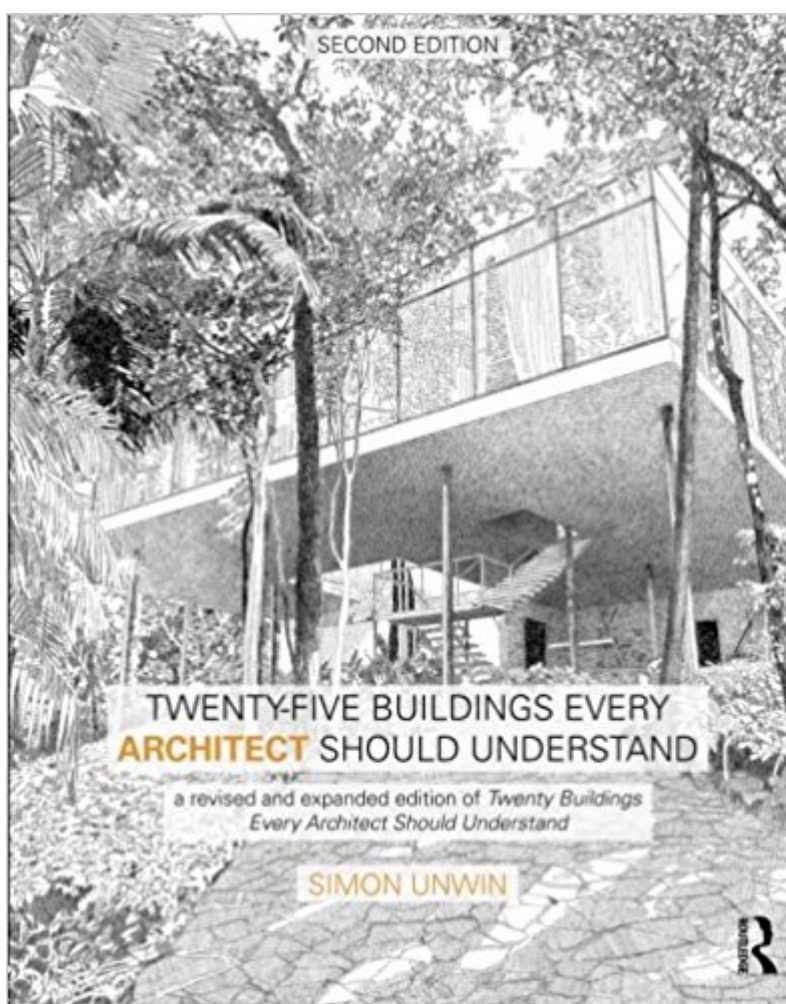


The book was found

Twenty-Five Buildings Every Architect Should Understand: A Revised And Expanded Edition Of Twenty Buildings Every Architect Should Understand (Volume 2)





Synopsis

Twenty-Five Buildings Every Architect Should Understand is an essential companion to Simon Unwin's *Analyzing Architecture*, and part of the trilogy which also includes his *Exercises in Architecture: Learning to Think as an Architect*. Together the three books offer an introduction to the workings of architecture providing for the three aspects of learning: theory, examples and practice. *Twenty-Five Buildings* focusses on analysing examples using the methodology offered by *Analyzing Architecture*, which operates primarily through the medium of drawing. In this second edition five further buildings have been added to the original twenty from an even wider geographical area, which now includes the USA, France, Italy, Mexico, Switzerland, Spain, Finland, Germany, Australia, Norway, Sweden, India and Japan. The underlying theme of *Twenty-Five Buildings Every Architect Should Understand* is the relationship of architecture to the human being, how it frames our lives and orchestrates our experiences; how it can help us make sense of the world and contribute to our senses of identity and place. Exploring these dimensions through a wide range of case studies that illustrate the rich diversity of twentieth and twenty-first century architecture, this book is essential reading for every architect.

Book Information

Paperback: 288 pages

Publisher: Routledge; 2 edition (January 24, 2015)

Language: English

ISBN-10: 1138781053

ISBN-13: 978-1138781054

Product Dimensions: 8.5 x 0.6 x 10.8 inches

Shipping Weight: 2.4 pounds (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars 2 customer reviews

Best Sellers Rank: #480,245 in Books (See Top 100 in Books) #115 in [Books > Engineering & Transportation > Engineering > Reference > Architecture > Study & Teaching](#) #775 in [Books > Arts & Photography > Architecture > Drafting & Presentation](#) #1206 in [Books > Arts & Photography > Architecture > Buildings](#)

Customer Reviews

'Simon Unwin's new case studies stretch his original analytical agenda beyond its more conventional architectural history and theory parameters: it broadens the topic to open up themes and concerns very immediate to current architectural debate. A must-have for all teachers of

architecture and their students.’ - Claude Saint-Arroman, Goldsmiths University (Research), School of Architecture, University of East London, UK

Twenty-Five Buildings Every Architect Should Understand illuminates a different perspective on understanding and decoding the theories and philosophies of architects through their works across the globe, signifying the regional context in the design process. This book is an exemplary contribution from Simon Unwin to the academic and practical interest of architecture.

T.L. Shaji, Professor, Department of Architecture, College of Engineering, Trivandrum, Kerala, India

Unwin’s writings and drawings harmonize so well, and treat their manifold subject with such surgical precision and care, that they enable the reader who has not visited (in most cases never will visit) these exemplary projects, to feel as though we have entered into them, and felt with our own bodies their widely diverse and often intimate choreographies.

Ted Landrum, Archi-Poet, University of Manitoba, Canada

Simon Unwin is Emeritus Professor of Architecture at the University of Dundee, Scotland. He has lived in Great Britain and Australia, and taught or lectured on his work in China, Israel, India, Sweden, Turkey and the United States. The international relevance of his book *Analysing Architecture* is indicated by its translation into Chinese, Japanese, Korean, Persian, Portuguese, Russian and Spanish and its adoption for architecture courses around the world. *Twenty Buildings Every Architect Should Understand* has been translated into Chinese and Portuguese.

Good for undergraduate students

Unwin knows the big secret for all architects - to draw is to understand. So: Draw space, Draw form, Draw nature-trees, water, animals. If you draw enough from nature - you will have the deep confidence needed by any and all designers of buildings. Be a team leader not a follower - draw - draw - draw and study Simon’s drawings.

[Download to continue reading...](#)

Twenty-Five Buildings Every Architect Should Understand: a revised and expanded edition of *Twenty Buildings Every Architect Should Understand (Volume 2)* *Twenty Buildings Every Architect Should Understand (Volume 2)* *Round Buildings, Square Buildings, and Buildings that Wiggle Like a Fish (A Borzoi book)* *Round Buildings, Square Buildings, and Buildings that Wiggle Like a Fish* *The Road to Key West, Marathon to Key West: The guide every local should have for their guest and every visitor should have by their side (2017 Edition)* *What Every Student Should Know About Citing*

Sources with APA Documentation (What Every Student Should Know About...) The Language of Architecture: 26 Principles Every Architect Should Know Five Last Acts (2nd edition): expanded & revised Islam: What Non-Muslims Should Know, Revised and Expanded Edition Solve Your Child's Sleep Problems: Revised Edition: New, Revised, and Expanded Edition General Intellectuals: Twenty-Five Thinkers for the Twenty-First Century The Elements of Journalism, Revised and Updated 3rd Edition: What Newspeople Should Know and the Public Should Expect The Candida Cookbook: What You Should Know and What You Should Eat to Manage Yeast Infections (New Revised & Updated Edition) The Elements of Journalism: What Newspeople Should Know and the Public Should Expect, Completely Updated and Revised Buildings of Virginia: Tidewater and Piedmont (Buildings of the United States) (Vol 1) Energy Conservation in the Design of Multi-Storey Buildings: Papers Presented at an International Symposium Held at the University of Sydney from 1 to ... the Council for Tall Buildings and Urban Hab Reference Manual to Mitigate Potential Terrorist Attacks Against Buildings: Providing Protection to People and Buildings (Risk Management) 1000 Facts on Buildings & Transportation (Cars, Trains, Planes, Ships and Boats, Buildings, Great Monuments) Chicago's famous buildings; a photographic guide to the city's architectural landmarks and other notable buildings Tall Buildings: The Proceedings of a Symposium on Tall Buildings with Particular Reference to Shear Wall Structures, Held in the Department of Civil Engineering, University of Southampton, April 1966

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)