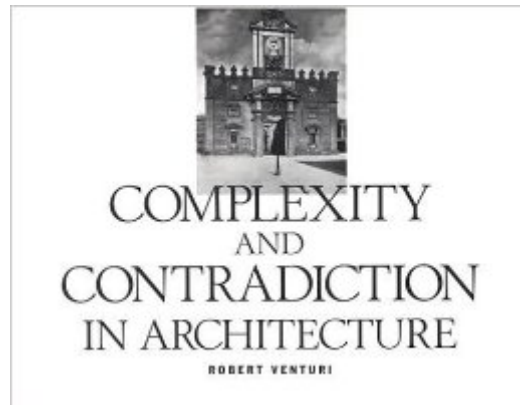


The book was found

Complexity And Contradiction In Architecture



Synopsis

First published in 1966, and since translated into 16 languages, this remarkable book has become an essential document of architectural literature. A "gentle manifesto for a nonstraightforward architecture," Venturi's *Complexity and Contradiction in Architecture* expresses in the most compelling and original terms the postmodern rebellion against the purism of modernism. Three hundred and fifty architectural photographs serve as historical comparisons and illuminate the author's ideas on creating and experiencing architecture. *Complexity and Contradiction in Architecture* was the winner of the Classic Book Award at the AIA's Seventh Annual International Architecture Book Awards.

Book Information

Paperback: 136 pages

Publisher: The Museum of Modern Art, New York; 2nd edition (1977)

Language: English

ISBN-10: 0870702823

ISBN-13: 978-0870702822

Product Dimensions: 10.9 x 0.4 x 8.4 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars [See all reviews](#) (19 customer reviews)

Best Sellers Rank: #44,779 in Books (See Top 100 in Books) #8 in [Books > Arts & Photography > Architecture > Individual Architects & Firms](#) #10 in [Books > Engineering & Transportation > Engineering > Reference > Architecture > Study & Teaching](#) #14 in [Books > Arts & Photography > Architecture > Criticism](#)

Customer Reviews

Venturi's *Complexity & Contradiction* is THE theoretical work for understanding the tactics & goals of post-modernism as a style of architecture. In contrast to modernism & International Style, Venturi promotes and describes an approach to design that incorporates complexities, ambiguities, contradictory allusions as a sort of wit or humor, and a return to historical allusion as an element of design. His goal is to express the 'difficult whole' which is pluralistic American culture, both pop & high culture. As background, International Style began with the streamlining aesthetic of the Bauhaus but had become by the 1960s a strict approach to design which demanded structural expressionism, especially in high-rise designs of reinforced concrete, steel frames, and glass curtain walls or other fenestration (geometric arrangement of windows). In fact, it was a style based strictly

upon geometry -- symmetries, repetitive rectilinear forms, and neutral colors. A typical example is the Seagram Building in Manhattan. Venturi wishes for a style of design that is more asymmetric, idiosyncratic, and complex in its allusions. An example would be Venturi, Rauch, Scott Brown (VRSB's) early commissions, i.e., The Guildhouse. As a practical matter, the skyscraper as a structure does not easily nor affordably accommodate Venturi's post-modernism. His ideas have had a more pervasive influence upon mid-rise buildings. Few would deny that the AT&T design as a multi-story 'Chippendale highboy' is more interesting & witty than the Seagram Building. (Both are dull compared to NYC's Art Moderne masterpiece -- the Chrysler Building).

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

Complexity and Contradiction in Architecture
Simply Complexity: A Clear Guide to Complexity
Theory On Practice and Contradiction (Revolutions Series): Slavoj Zizek presents Mao
Iterative Detection: Adaptivity, Complexity Reduction, and Applications (The Springer International Series in Engineering and Computer Science)
Rethinking the Future: Rethinking Business Principles, Competition, Control and Complexity, Leadership, Markets and the World
Complexity of Lattice Problems: A Cryptographic Perspective (The Springer International Series in Engineering and Computer Science)
Deep Simplicity: Bringing Order to Chaos and Complexity
Deep Simplicity: Chaos, Complexity and the Emergence of Life (Penguin Press Science)
Complexity, Entropy and the Physics of Information
Diversity and Complexity (Primers in Complex Systems)
Leading Change in Healthcare: Transforming Organizations Using Complexity, Positive Psychology and Relationship-Centered Care
Developmental Evaluation: Applying Complexity Concepts to Enhance Innovation and Use Wicked Strategies: How Companies Conquer Complexity and Confound Competitors (Rotman-UTP Publishing)
Expulsions: Brutality and Complexity in the Global Economy
Visual Complexity: Mapping Patterns of Information
Parallel Complexity of Linear System Sol
Domain-Driven Design: Tackling Complexity in the Heart of Software
The Global Dynamics of Cellular Automata: An Atlas of Basin of Attraction Fields of One-Dimensional Cellular Automata (Santa Fe Institute Studies in the Sciences of Complexity Reference Volumes)
Descriptive Complexity (Texts in Computer Science)
Microsoft Project 2016 Quick Reference Guide
Managing Complexity - Windows Version (Cheat Sheet of Instructions, Tips & Shortcuts - Laminated Card)

[Dmca](#)