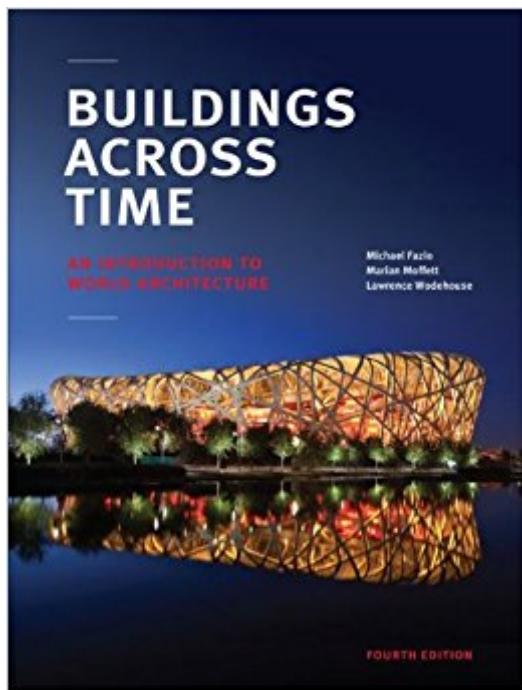


The book was found

Buildings Across Time: An Introduction To World Architecture



Synopsis

Buildings Across Time offers a survey of world architecture both for students taking introductory courses and for the general reader simply interested in buildings. The authors have searched out the stories these buildings have to tell, considered the intentions of the people who built them, and examined the lives of those who used them. The text begins with prehistory and ends with early twenty-first century. It covers the Western tradition as well as works in the Islamic world, the pre-Columbian Americas, Africa, China, Southeast Asia, Russia, and Japan. Buildings Across Time is a diverse sampling of the built environment written in a straightforward but lively style that is rich with detail. The text contains extensive descriptive narrative leavened with focused critical analysis, which allows the book to stand alone and invites lecturers to impose their studied interpretations on the material without the danger of undue ambiguity or conflict. In a world that grows smaller by the day, it presents a global perspective, and in a discipline that concerns built objects that are often beautiful as well as functional, it is copiously illustrated, intelligently designed, and consistently usable. Instructors and students can now access their course content through the Connect digital learning platform by purchasing either standalone Connect access or a bundle of print and Connect access. McGraw-Hill Connect® is a subscription-based learning service accessible online through your personal computer or tablet. Choose this option if your instructor will require Connect to be used in the course. Your subscription to Connect includes the following: • SmartBook® - an adaptive digital version of the course textbook that personalizes your reading experience based on how well you are learning the content. • Access to your instructor's homework assignments, quizzes, syllabus, notes, reminders, and other important files for the course. • Progress dashboards that quickly show how you are performing on your assignments and tips for improvement. • The option to purchase (for a small fee) a print version of the book. This binder-ready, loose-leaf version includes free shipping. Complete system requirements to use Connect can be found here:

<http://www.mheducation.com/highered/platforms/connect/training-support-students.html>

Book Information

Paperback: 608 pages

Publisher: McGraw-Hill Education; 4 edition (December 28, 2012)

Language: English

ISBN-10: 0073379298

ISBN-13: 978-0073379296

Product Dimensions: 9 x 1.2 x 11.5 inches

Shipping Weight: 4.3 pounds (View shipping rates and policies)

Average Customer Review: 3.6 out of 5 stars See all reviews (28 customer reviews)

Best Sellers Rank: #59,346 in Books (See Top 100 in Books) #23 in Books > Arts & Photography > Architecture > Criticism #37 in Books > Arts & Photography > Architecture > History #106 in Books > Textbooks > Humanities > Architecture

Customer Reviews

The 'Buildings across Time: An Introduction to World Architecture' and 'A World History of Architecture' titles are the same book, which is arguably the best (one volume) worldwide survey, easy to read and study. All three (3) editions are very similar, each having 608 (XVI+392) pages, approx. 570 photos (300 in color), and 350 line drawings. They differ only in a very small number of (building) examples. All were published and are listed under ISBN: 1780671113, ISBN: 1856695492, ISBN: 1856693716, ISBN: 0071417516, ISBN: 1856693538, ISBN: 0071544798, as well as ISBN: 007305304X, ISBN: 0077573048. They are an update on 1989 'A History of Western Architecture' (ISBN: 0874847842) only by Lawrence Wodehouse & Marian Moffett to include the non-western world and works from women. This guide to the global history of architecture was first published in 2003, and is beautifully formatted. A series of maps precedes the informative and well-written text. The book gives a deep knowledge and wide perspective of traditions in architecture throughout the world--from prehistoric through modern structures. It includes photos, plans, scales for important monuments, residences, government buildings, and religious structures, complete with photos, plans, and scales, including: The Parthenon, Cheops Pyramid, Pantheon, Hadrian's Wall, Versailles, Monticello, The Brooklyn Bridge, Boston Public Library, Rockefeller Center, Fallingwater, The High Museum. AUTHORS: LAWRENCE WODEHOUSE, a native of Norwich, England, received a Ph.D. from the University of St.

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

Buildings Across Time: An Introduction to World Architecture Round Buildings, Square Buildings, and Buildings that Wiggle Like a Fish Trespassing Across America: One Man's Epic, Never-Done-Before (and Sort of Illegal) Hike Across the Heartland 2016 ARCHITECTURE unusual buildings around the world - WALL CALENDAR 12"x12", 16-month Origami Architecture: Papercraft Models of the World's Most Famous Buildings [Downloadable Material Included]] The Future of Architecture in 100 Buildings (TED Books) Color in Architecture : Design Methods for Buildings, Interiors, and Urban Spaces The SketchUp Workflow for Architecture: Modeling Buildings,

Visualizing Design, and Creating Construction Documents with SketchUp Pro and LayOut The Renaissance Perfected: Architecture, Spectacle, and Tourism in Fascist Italy (Buildings, Landscapes, and Societies) Robert Adams: Buildings in Colorado 1964-1980 & Rudolf Schwarz: Architecture and Photography Architecture Without Architects: A Short Introduction to Non-Pedigreed Architecture Understanding Architecture: An Introduction to Architecture and Architectural History The Time Garden Note Cards: Color-In Note Cards from the Creator of The Time Garden and The Time Chamber (Time Adult Coloring Books) Interactive Architecture: Adaptive World (Architecture Briefs) Introduction to TCP/IP: Understanding Data Communications Across the Internet Family Violence Across the Lifespan: An Introduction Skyscrapers 2017 Wall Calendar: The World's Most Extraordinary Buildings Skyscrapers 2016 Calendar: The World's Most Extraordinary Buildings 2015 Calendar: World's Great Buildings: 12-Month Calendar Featuring Wonderful Photography And Space In Write In Key Events Basher Science: Engineering: The Riveting World of Buildings and Machines

[Dmca](#)