



**Ebook Directory**  
the best source of ebook

The book was found

# Obsolescence: An Architectural History



## Synopsis

In our architectural pursuits, we often seem to be in search of something newer, grander, or more efficient—and this phenomenon is not novel. In the spring of 1910 hundreds of workers labored day and night to demolish the Gillender Building in New York, once the loftiest office tower in the world, in order to make way for a taller skyscraper. The New York Times puzzled over those who would sacrifice the thirteen-year-old structure, “as ruthlessly as though it were some ancient shack.” In New York alone, the Gillender joined the original Grand Central Terminal, the Plaza Hotel, the Western Union Building, and the Tower Building on the list of just one generation’s razed metropolitan monuments. In the innovative and wide-ranging *Obsolescence*, Daniel M. Abramson investigates this notion of architectural expendability and the logic by which buildings lose their value and utility. The idea that the new necessarily outperforms and makes superfluous the old, Abramson argues, helps people come to terms with modernity and capitalism’s fast-paced change. *Obsolescence*, then, gives an unsettling experience purpose and meaning. Belief in obsolescence, as Abramson shows, also profoundly affects architectural design. In the 1960s, many architects worldwide accepted the inevitability of obsolescence, experimenting with flexible, modular designs, from open-plan schools, offices, labs, and museums to vast megastructural frames and indeterminate building complexes. Some architects went so far as to embrace obsolescence’s liberating promise to cast aside convention and habit, envisioning expendable short-life buildings that embodied human choice and freedom. Others, we learn, were horrified by the implications of this ephemerality and waste, and their resistance eventually set the stage for our turn to sustainability—the conservation rather than disposal of resources. Abramson’s fascinating tour of our idea of obsolescence culminates in an assessment of recent manifestations of sustainability, from adaptive reuse and historic preservation to postmodernism and green design, which all struggle to comprehend and manage the changes that challenge us on all sides.

## Book Information

Hardcover: 208 pages

Publisher: University Of Chicago Press (February 12, 2016)

Language: English

ISBN-10: 022631345X

ISBN-13: 978-0226313450

Product Dimensions: 6 x 1 x 9 inches

Shipping Weight: 14.4 ounces (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars 4 customer reviews

Best Sellers Rank: #707,616 in Books (See Top 100 in Books) #175 in Books > Engineering & Transportation > Engineering > Reference > Architecture > Study & Teaching #1352 in Books > Arts & Photography > Architecture > History #4742 in Books > Science & Math > Technology

## Customer Reviews

“Abramson uses design as evidence to read society’s responses to the notion of obsolescence, rather than as mere illustration. And the resulting narrative is one of the most coherent and powerful explanations I’ve ever read of the seemingly disparate architectural movements of the past century: interwar conservatism, Brutalism, historic preservation and Post-Modernism. . . . The conclusion of *Obsolescence* is brilliant. Now superseded by sustainability, obsolescence is now itself obsolete. . . . The ideas of obsolescence and sustainability, in the end, are just ways to justify change. They are belief systems that preoccupy an era, and then they disappear.” • (Times Higher Education) “A persuasive account of the origins of obsolescence in architectural thought.” • (Times Literary Supplement) “Abramson explains that building obsolescence is an invented notion, created by Chicago real estate experts in the 1890s as a way to justify a near-ruthless push for profitable new construction. And once these ideas took root, they’d go global in the twentieth century, a wild reshaping of cities that put older buildings and neighborhoods in constant peril of demolition. . . . The wrecking ball still swings a bit freely in Chicago, with building obsolescence given as the reason. But Abramson’s book offers an important rebuttal.” • (Chicago Reader) “Thoroughly researched, well indexed, and supported by copious notes and black and white illustrations, this brief 156 page volume offers compelling and thought-provoking arguments that make it well worth reading. Written for the architectural history community, Abramson’s clear and straightforward language will also make *Obsolescence* a relevant and accessible read for those interested in the development of real estate, urban planning, and historic preservation.” • (ALRIS/NA) “While all buildings are subject to the decay and ruin brought by time, Abramson is concerned in this book with a different culprit: obsolescence. In his analysis, this term refers to structures demolished for having outmoded mechanical systems, or insufficient rentable space, or a suddenly unappealing stylistic expression, among many other factors. Such buildings might have survived were it not for shifting economic standards, desires, or tastes. Abramson’s overriding concern is how architecture functions within capitalism.” • (Architectural Record) “*Obsolescence* is an important book because it directs our attention to a key temporal concept of twentieth century architecture, urbanism, and design. As Abramson ably

shows, during the first half of the twentieth century obsolescence developed as a term through which the relationships, or nonrelationships, of permanence and dynamism were mediated. . . . Gathering a broad range of sources, Abramson shows how obsolescence, first applied to buildings by real estate specialists, became embedded in US tax law, thus codifying, normalizing, and monetizing the assumption that over time a building inevitably becomes increasingly less useful, until it must be replaced.â • (Critical Inquiry)â œObsolescence is far from an exact science, as Abramsonâ™s succinct, thoughtful book *Obsolescence: An Architectural History* shows. Abramson, carefully transatlantic in his thinking, charts the ebb and flow of ideas which, as he writes â ran the gamut from accepting that obsolescence would happen to believing that obsolescence should happenâ™, liberating us all from â history and habit.â™â • (London Review of Books)â œIf obsolescence has been a major topic in consumerism and real estate for over a century, Abramson shows its centrality to the history of modern architecture. His saga moves with grace and precision over an extraordinary terrain, from the surprisingly short life-spans of most early skyscrapers in New York and Chicago to the pseudo-scientific rhetoric about new commercial development in the 1920s, then the transatlantic phenomenon of urban renewal after WWII (in capitalist and socialist countries), on to the global phenomena of megastructures, visionary design, environmentalism, and historic preservation in the 1960s. He concludes by asking how this history can give us new insights about the issues of unpredictability, sustainability, and differences in human perceptions that have become central to contemporary architecture. This brilliantly conceived, inspiring and eloquent book will surely enjoy a long life.â • (Gwendolyn Wright, author of *Building the Dream* and host of PBSâ™s *History Detectives*)â œItâ™s impossible to resist declaring *Obsolescence* timely; nevertheless, itâ™s impossible to deny. Abramsonâ™s riveting architectural history of obsolescence moves seamlessly from NABOM to Nabokov. Claiming a longstanding tension between obsolescence and sustainability, he situates both terms within a richly detailed tableau that includes tax code information, close readings of buildings, cultural and economic theory, and texts that range from the late-nineteenth century to the most current architectural writing. Abramson masterfully composes a delightfully taut history across this breadth. *Obsolescence* will appeal to anyone who takes the time to pause and think about the built environment.â • (Sarah Whiting, dean, Rice School of Architecture)â œAn excellent book. Innovative, penetrating, and compelling. Abramson probes an underlying idea we think we know quite well to weave a much more complicated tale about its ascendance, critique, and adaptations.â • (Randall F. Mason, author of *The Once and Future New York: Historic Preservation and the Modern City*)

Daniel M. Abramson is professor of architectural history and director of architectural studies at Boston University. Previously, he taught at Tufts University and Connecticut College. He is the author of *Building the Bank of England: Money, Architecture, Society, 1694-1942* and *Skyscraper Rivals: The AIG Building and the Architecture of Wall Street*.

This book is clear and smart while getting across very complex ideas that are deeply researched.

I was expecting more of a coffee table book, but the content was fantastic. My husband loved it.

This is a small book - about 140 pages - that gives a concise overview of the concept of "obsolescence" in architecture; it touches upon its rise, fall, and complicated present. The book is easy to read without being over theoretical. I particularly enjoyed the author's coverage of the demolition of Boston's East End. However, the compactness of the book sometimes falls prey to simply being a laundry list of moments when obsolescence enters the public dialogue. The book could benefit from a few deeper descriptions of particular buildings or writings on the topic. That said, there are many points made that other scholars may find worthwhile to explore further. The bibliography at the end of the book is broad and provides good source material for further scholarly work.

Nicely weighted and sharp. Very well-made. fast and in time. fine. i think it is very good , will buy next time.

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

Obsolescence: An Architectural History Strategies to the Prediction, Mitigation and Management of Product Obsolescence Planned Obsolescence: Publishing, Technology, and the Future of the Academy Architectural Graphic Standards (Ramsey/Sleeper Architectural Graphic Standards Series) Architectural Graphic Standards: Student Edition (Ramsey/Sleeper Architectural Graphic Standards Series) by Charles George Ramsey (Student Edition, 28 Mar 2008) Paperback Architectural Books in Early America: Architectural Treatises and Building Handbooks Available in American Libraries and Bookstores Through 1800 World History, Ancient History, Asian History, United States History, European History, Russian History, Indian History, African History. ( world history) History: World History in 50 Events: From the Beginning of Time to the Present (World History, History Books, Earth History) (History in 50 Events Series Book 3) History: Human History in 50 Events: From Ancient Civilizations to Modern Times (World History, History Books, People

History) (History in 50 Events Series Book 1) Landscape Design: A Cultural and Architectural History Islamic Architecture in Iran: Poststructural Theory and the Architectural History of Iranian Mosques (International Library of Iranian Studies) History of Architectural Theory The Architectural History of Venice: Revised and enlarged edition American Architectural History: A Contemporary Reader Hampton Court: A Social and Architectural History Life in the English Country House: A Social and Architectural History Get Your House Right: Architectural Elements to Use & Avoid Constructing a New Agenda: Architectural Theory 1993-2009 Home Quick Planner: Reusable, Peel & Stick Furniture & Architectural Symbols Landscape Architectural Graphic Standards

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)