

Skyscrapers The World S Most Extraordinary Buildi

How to Build a Skyscraper John Hill.2017 45 skyscrapers are examined for their pioneering technology, sustainability, and other characteristics that set them apart. Each building is presented with a large photograph with cross-section drawings plus fact boxes listing location, year of completion, height, stories, primary functions, owner/developer, architect, structural engineer, and construction firm. The buildings examined are distributed over the world's most developed regions of North America, Europe, Asia, and Australia.--

High Rise Jerry Adler.1993 Sweat and genius of the men and women who possessed them. How did it happen? High Rise is the unprecedented account of how money, art, passion, politics, and machinery come together to put a building in the ground, and in the skyline of the world's most fascinating, complex, and impossible city. Jerry Adler, a veteran journalist, saw it all happen, and through him we come to know the astonishing cast of characters who conceived and built it: the most famous architects,

Skyscrapers Ben Sonder.1999 From the moment the first skyscraper was erected in the late nineteenth century, it was on its way to becoming the preeminent urban structure. The skyscraper is an architectural phenomenon, which never ceases to fascinate and awe. Skyscrapers is a photographic and anecdotal tour of the world's most admired skyscrapers. -- Features a selection of skyscrapers, from the Woolworth Building in the United States to the Petronas Towers in Kuala Lumpur; from the Pirelli Tower in Italy to the Rialto Towers in Australia -- Contains more than 100 breathtaking photographs that display

the magnificence of the world's skyscrapers

Super Structures DK.2009-01-06 This is a beautifully photographed study of the world's most extraordinary architectural feats. Readers can explore old favorites like the Empire State Building and new wonders like Taipei 101 and the Burj Dubai (now the world's tallest building). Architectural details, engineering miracles, and drop-dead images drive home just how incredible these monster buildings are.

Eco-Towers K. Al-Kodmany.2015-05-05 Eco-Towers introduces readers to groundbreaking designs, most progressive projects, and innovative ways of thinking about a new generation of green skyscrapers that could provide solutions to crises the world faces today including climate change, depleting resources, deteriorating ecology, population increase, decreasing food supply, urban heat island effect, pollution, deforestation, and more. The book suggests that the eco-tower culminates the cultural and technological evolutions of the 21st century by building and improving on the experiences of earlier designs of skyscrapers and philosophies particularly green, sustainable, and ecological. It argues that the true green skyscraper is the one that engages successfully with its larger urban context by establishing symbiotic relationships with the social, economic, and environmental aspects. Since tall buildings are becoming larger and taller, serving greater number of people, and exerting higher demand on the environment and existing infrastructure, any improvements in their design and construction will significantly enhance urban conditions. The book elucidates how green skyscrapers better serve tenants, mitigate environmental impacts, and improve integration with the city infrastructure. It explains how skyscrapers' long life cycle offers the greatest justifications for recycling precious resources, and makes it a worthwhile to employ green features in constructing new skyscrapers and retrofitting existing ones. Subsequently, the book explores new designs that are employing cutting-edge green

technologies at a grand scale including water-saving technologies, solar panels, helical wind turbines, sunlight-sensing LED lights, rainwater catchment systems, graywater and blackwater recycling systems, seawater-powered air conditioning, and the like. In the future, new building materials and smart technologies will continue to offer innovative design approaches to sustainable tall buildings with new aesthetics, referred to as “eco-iconic” skyscrapers.

NY Skyscrapers Dirk Stichweh, Joerg Machirus. 2016-08-08 New York City is the world’s undisputed capital of the skyscraper and is synonymous with this archetypal American form of architecture. Yet New York’s exceptional standing is not only due to the sheer number of skyscrapers; it is also the juxtaposition of so many high-rise buildings from different stylistic periods that gives the New York skyline its particular dynamism. This stunning and definitive guide presents the most prominent and significant skyscrapers in the world’s most vertical city. Managing to obtain access, often exclusive, to over 60 rooftops and viewpoints throughout Manhattan, Dirk Stichweh and Jörg Machirus photographed the incredible views afforded them from these heights, from Wall Street to uptown. Featuring over 80 high-rises from the Empire State Building to the recently erected One World Trade Center, this volume shares the stories behind their construction and discusses their influence on New York’s cityscape and international architectural history. Designed and written to appeal to anyone who is fascinated by the city, this beautiful book captures New York from a perspective few will ever see in person.

101 of the World's Tallest Buildings Georges Binder, The Images Publishing Group. 2006 Council on Tall Buildings and Urban Habitat.

Tall Buildings Mehmet Halis Günel, Hüseyin Emre Ilgin. 2014-06-27 The structural challenges of building 800 metres into the sky are substantial, and include several factors which do

not affect low-rise construction. This book focusses on these areas specifically to provide the architectural and structural knowledge which must be taken into account in order to design tall buildings successfully. In presenting examples of steel, reinforced concrete, and composite structural systems for such buildings, it is shown that wind load has a very important effect on the architectural and structural design. The aerodynamic approach to tall buildings is considered in this context, as is earthquake induced lateral loading. Case studies of some of the world's most iconic buildings, illustrated with full colour photographs, structural plans and axonometrics, will bring to life the design challenges which they presented to architects and structural engineers. The Empire State Building, the Burj Khalifa, Taipei 101 and the HSB Turning Torso are just a few examples of the buildings whose real-life specifications are used to explain and illustrate core design principles, and their subsequent effect on the finished structure.

National Geographic Readers: Skyscrapers (Level 3) Libby Romero.2017-01-17 Learn all about the world's most amazing skyscrapers - from the first, to the tallest, to how they're built, and everything in between - in this new National Geographic Kids Reader. The Level 3 text provides accessible, yet wide-ranging, information for fluent readers.

Extraordinary Buildings Izzi Howell.2018-08 Many buildings are just four walls and a roof. But some buildings are engineering wonders and are extraordinary to behold. Put on your hard hat and go behind the scenes to find out how and why some of the world's most famous buildings were built. Explore the design, construction, and engineering processes that went into creating some of these marvelous buildings. *Extraordinary Buildings* will leave you with a better understanding and a greater appreciation of these amazing structures.

Four Extraordinary Skyscrapers (It's Amazing!) Edward Keister.2011-04 This interactive book-plus allows readers to learn about four of the world's most classic skyscrapers -- the Empire

State Building in Manhattan; the Transamerica Pyramid in San Francisco; Petronas Towers in Kuala Lumpur, Malaysia; and the Bank of China tower in Hong Kong -- and then build a versatile two-foot-high tower of their own. The 64-page book explores skyscraper design and construction, with facts about the structures and their architects Shreve, Lamb & Harmon, William L. Pereira & Assoc., Cesar Pelli, and I.M. Pei. Included is a deck of illustrated cards that, when formed into the tower, feature the four skyscrapers on each side. The stunning card tower also functions as a lamp. The innovative packaging can serve as the base of the card tower.

Skyscrapers Matthew Wells.2005-01-01 An investigation of thirty skyscrapers from around the world—both recently built and under construction—that explains the structural principles behind their creation

Amazing Buildings Paolo Donati,Philip Wilkinson,Studio Ilibill.1993 Provides the reader with glimpses inside twenty-one famous buildings from around the world.

Skyscraper Karl Sabbagh.1991 Skyscraper provides an intriguing through-the-fence look at the creation of a real skyscraper, Worldwide Plaza in New York City. Covering every aspect of the process, this fascinating book demonstrates the intricate interplay of science and technology, art and craftsmanship, finance and politics that results in a skyscraper. 16 pages of full-color photography.

One World Trade Center Judith Dupré.2016-04-26 The behind-the-scenes story of the most extraordinary building in the world, from the bestselling author of *Skyscrapers* In this groundbreaking history, bestselling author Judith Dupré chronicles the most astonishing architectural project in memory: One World Trade Center. The new World Trade Center represents one of the most complex collaborations in human history. Nearly every state in the nation, a dozen countries around the world, and more than 25,000 workers helped raise the tower, which consumed ninety

million pounds of steel, one million square feet of glass, and enough concrete to pave a sidewalk from New York to Chicago. With more than seventy interviews with the people most intimately involved, and unprecedented access to the building site, suppliers, and archives, Dupré unfurls the definitive story of fourteen years of conflict and controversy-and its triumphant resolution. This fascinating, oversize book delivers new insight into the 1,776-foot-tall engineering marvel, from design and excavation through the final placement of its spire. It offers: Access to the minds of world-class architects, engineers, ironworkers, and other tradespeople Panoramas of New York from One World Observatory-1,268 feet above the earth Dramatic cutaways that show the building's advanced structural technologies A time-lapse montage showing the evolution of the sixteen-acre site Chronologies tracking design, construction, and financial milestones, with rare historic photographs It also features extensive tour of the entire Trade Center, including in-depth chapters on Two, Three, Four, and Seven World Trade Center; the National September 11 Memorial & Museum; Liberty Park; St. Nicholas National Shrine; and the soaring Transportation Hub. One World Trade Center is the only book authorized by the Port Authority of New York & New Jersey, and the one book necessary to understand the new World Trade Center in its totality. This is a must-have celebration of American resilience and ingenuity for all who are invested in the rebuilding of Ground Zero. You may be surprised by what you find inside-and you will undoubtedly be inspired.

Who Built That? Skyscrapers Didier Cornille.2014-09-02 Nothing in the built world captures the imagination like the skyscraper. Behind every soaring tower stands a designer with courageous vision and enough engineering know-how to pull off incredible feats of architectural derring-do. *Who Built That? Skyscrapers* is a colorful tour of the world's tallest buildings and the larger-than-life personalities who built them. Beginning with a brief

biographical sketch of each architect, illustrator Didier Cornille imaginatively depicts the construction of eight of the world's most impressive skyscrapers. From Gustave Eiffel's Eiffel Tower (1889) in Paris and Mies van der Rohe's Seagram Building (1958) in New York City to the tallest man-made structure in the world, Adrian Smith's Burj Khalifa (2010) in Dubai, this primer will introduce readers of all ages to new heights of architectural wonder.

Manhattan Skyscrapers Eric Nash. 1999-08 The city of New York is the city of skyscrapers. Every first-time visitor to Manhattan experiences the awe of gazing up at the soaring stone, steel, and glass towers of Wall Street or Midtown, and wonders how those structures came to be built. *Manhattan Skyscrapers* answers the question by presenting the 75 most significant tall buildings that make up the city's famous skyline. From Louis Sullivan's Bayard-Condict Building of 1898 on Bleeker Street to the Conde Nast tower currently rising above Times Square, *Manhattan Skyscrapers* lavishly presents over a hundred years of New York's most interesting and important tall buildings. Author Eric P. Nash profiles familiar skyscrapers such as the Woolworth Building, the Empire State Building, the Chrysler Building, the World Trade Towers, the AT&T (now Sony) Building, and the Seagram Building, while also championing several often-overlooked yet significant structures, such as the McGraw-Hill, the Metropolitan Life Insurance, and the Fred F. French Buildings. Nash's writing strikes an elegant balance between history, architectural evaluation, and intelligent guidebook. For each building, Nash identifies the building style, gives the overall profile and image of the building, and discusses its construction; also included are quotes from the buildings' architects and the architectural critics of the time. Each skyscraper is illustrated with full-page color photographs by noted photographer Norman McGrath as well as architectural drawings and plans, archival images of the original interiors, postcards, and other ephemera. *Manhattan Skyscrapers* is essential reading-or an ideal gift-for

anyone interested in the buildings that make New York the ultimate skyscraper city.

Spectacular Skyscrapers Meish Goldish.2011-08-01 Some buildings are so tall it's hard to grasp just how far they rise into the air. In this book, kids will discover the most spectacular skyscrapers in the world and come to understand their incredible features through size comparisons and dazzling photos. For example, readers will learn about the tallest building in China, the Shanghai World Financial Center. It's 1,614 feet (492 m) tall—a big number that's easier to understand if you know it's equivalent to a hundred giraffes stacked on top of one another! And then there's the Taipei 101, which at 1,670 feet (509 m) is the tallest office building in the world. If the building were laid flat on the ground, it would stretch across five-and-a-half football fields placed end to end. Now that's a big building! Packed with large, full-color photos and fascinating comparisons, *Spectacular Skyscrapers* will help readers understand the larger-than-life features of these buildings in terms they can understand. Stat boxes on each spread provide a quick rundown of the key features of each building.

Four Extraordinary Skyscrapers Edward Keister, Jr..2005-10 This interactive book allows readers to learn about a quartet of the world's most classic skyscrapers and then, using a deck of illustrated cards, build a two-foot-high tower of their own. The visually stunning card tower also functions as a lamp. Full color. Consumable.

Skyscrapers Antonino Terranova.2003 Soaring high into the sky, giants of glass, metal, steel, and mortar revolutionized urban architecture in the twentieth century. From classics (the Empire State Building) to more recent constructions such as the Petronas Towers in Kuala Lumpur, nearly fifty world-class skyscrapers--including the World Trade Center--are celebrated in a vertical volume that emulates its subject matter. Led by an expert on architecture and urban development, travel around the world

from Hong Kong to Moscow, and dozens of destinations in between to pay tribute to such imposing structures as San Francisco's Transamerica Pyramid, Riyadh's Kingdom Center, Tokyo's Town Hall, Paris's Tour de Montparnasse, and Frankfurt's Messe Turm. Photographed in crisp color, these architectural icons are captured from every angle: distant shots establish stature within a skyline; breathtaking views from the ground skyward emphasize the awesome height; and artistic close-up shots reveal an elegant, abstract, geometric beauty. Take your place on the observation deck of the Sears Tower. Marvel at the Rialto Towers in Melbourne. Watch as death-defying workers navigate beams high above the city to construct these modern wonders. Imagine what skyscrapers of the future might be like. From the comfort of your armchair, you'll enjoy an unsurpassed view.

The Empire State Building Gini Holland.1997 A look at the world's most famous skyscraper, how it came to be built and the architectural innovation and teamwork that made its construction a reality. In the course of the book, readers learn about urban America in the early 20th century, and how the Empire State Building was affected.

Spectacular Skyscrapers Meish Goldish.2011-08-01 Identifies the most spectacular skyscrapers in the world and explains their incredible features through size comparisons and photos.

Extraordinary Skyscrapers Sonya Newland.2018-08 Skyscrapers are more than just tall buildings. They're engineering wonders and are extraordinary to behold. But have you ever wondered how they were built? Put on your hard hat and go behind the scenes to investigate the world's most amazing skyscrapers. Explore the design, construction, and engineering processes that went into creating these marvelous buildings. Extraordinary Skyscrapers will leave you with a better understanding and a greater appreciation of these incredible structures.

Skyscrapers Judith Dupre.2001-01 Now, bigger than ever, this

long-awaited revised edition of Judith Dupré's best-selling *Skyscrapers* is a giant celebration of today's most significant superstructures. It features an all-new design with full-color photographs, 10 new buildings, and informative updates throughout. Unique in scale and design, *Skyscrapers* explores in-depth more than 60 buildings, including One World Trade Center, Burj Dubai, the Shanghai World Financial Center, the Petronas Towers, the Tribune Tower, the Lipstick Building, and the Phare Tower. This completely revised and full-color edition presents 10 new buildings, among them The Shard in London (2012, Renzo Piano), the International Commerce Centre in Hong Kong (2010, Kohn Pedersen Fox), the Shanghai Tower (2014, Gensler Architects), and the Kingdom Tower in Jeddah (2018, Adrian Smith), which will be the tallest building in the world when completed. Arranged chronologically by date of building construction, each informative spread has photos of the featured building from various angles, building plans, diagrams, the building's historical background, and technological information. *Skyscrapers* also offers additional information on such topics as the ancient roots of skyscrapers and visionary cities of the future, as well as a fascinating interview with Philip Johnson, together with other profiles. New topics include the era of the megatall building, the building of a skyscraper, and the explosive growth of skyscrapers in Dubai and China. Also includes interview with Adrian Smith. Praise for *Skyscrapers*: Drama. Treachery. Innovation. Massive buildings. Bigger egos. *Skyscrapers* has it all. -- Patrick J. Foye, Executive Director, Port Authority of New York & New Jersey Dupré makes the most of a century of neck-craning architecture. -- The Washington Post Breathtaking. Magnificent, unique, very special. Exquisite. One-of-a-kind. Well researched. Beautifully designed. -- Robert J. Bruss, Tribune Media Services Praise for *Bridges*: Dupré captivates the eye, mind and imagination. -- The New York Times

[New York City Skyscrapers](#) Richard Panchyk.2010-06-07 New

York City Skyscrapers celebrates the numerous awe-inspiring buildings that have made New York the skyscraper capital of the world. This book traces the history of New York's tallest structures from the late 19th century, when church spires ruled the skyline, through the 20th century, when a succession of amazing buildings soared to new heights. From the Flatiron and Woolworth Buildings to the Chrysler and Empire State Buildings, the skyscrapers of New York have long captured the imagination of people around the world.

Tall Buildings Guy Nordenson. 2003 The Language of Disenchantment explores how Protestant ideas about language influenced British colonial attitudes toward Hinduism and proposals for the reform of that tradition. Protestant literalism, mediated by a new textual economy of the printed book, inspired colonial critiques of Indian mythological, ritual, linguistic, and legal traditions. Central to these developments was the transposition of the Christian opposition between monotheism and polytheism or idolatry into the domain of language. Polemics against verbal idolatry - including the elevation of a scriptural canon over heathenish custom, the attack on the personifications of mythological language, and the critique of vain repetitions in prayers and magic spells - previously applied to Catholic and sectarian practices in Britain were now applied by colonialists to Indian linguistic practices. As a remedy for these diseases of language, the British attempted to standardize and codify Hindu traditions as a step toward both Anglicization and Christianization. The colonial understanding of a perfect language as the fulfillment of the monotheistic ideal echoed earlier Christian myths according to which the Gospel had replaced the obscure discourses of pagan oracles and Jewish ritual. By recovering the historical roots of the British re-ordering of South Asian discourses in Protestantism, Yelle challenges representations of colonialism, and of the modernity that it ushered in, as simply rational or secular.

How to Read Skyscrapers Edward Denison.2019-04 Throughout history, the story of the skyscraper has been defined by our desire for ascendance--politically, militarily, economically, religiously, culturally, and, of course, physically. These spectacular superstructures epitomise more than architectural aspiration, they excite the imagination and inspire awe. The scope of the book is deliberately broad with a thematic first section and a geographical second section. Conceptual chapters, introduce the origins of our desire to build high and explore the skyscraper's role in fuelling our imaginations through different modes of cultural expression. How To Read Skyscrapers offers a deep and rich understanding of the skyscraper by providing a comprehensive account of this unique and captivating building-type, from its origins in myth and legend to its future potential in satisfying humankind's needs and aspirations.

Understanding Tall Buildings Kheir Al-Kodmany.2017-02-17 In recent years, the rapid pace of tall building construction has fostered a certain kind of placelessness, with many new tall buildings being built out of scale, context and place. By analyzing hundreds of tall buildings and by providing hundreds of visuals that inspire, stimulate and engage, Understanding Tall Buildings contends that well-designed tall buildings can rejuvenate cities, ignite economic activity, support social life and boost city pride. Although this book does not claim to possess all the solutions, it does propose specific tall building design guidelines that may help to promote placemaking. Through this work, it is the author's hope that ill-conceived developments will become less common in the future and that good placemaking will become the norm, not the exception. This book is a must-read for students and practitioners working to create better tall buildings and better urban environments.

Building Big David Macaulay.2000 Companion volume to PBS series which originally aired October 2000.

Skyscrapers Chris Oxlade.2006 Read this book to find the

answers to all these questions, and more. It is packed with information, facts, photos, charts, and diagrams to help you find out all there is to know about skyscrapers. Book jacket.

Supertall: How the World's Tallest Buildings Are Reshaping Our Cities and Our Lives Stefan Al. 2022-04-12

The global boom in skyscrapers—why it's happening now, how they're made, and what they do to cities and people. We are living in a new urban age, and its most tangible expression is the "supertall": megastructures that are dramatically bigger, higher, and more ambitious than any in history. Cities around the world are racing to build the first mile-high building, stretching the limits of engineering and design as never before. In this fascinating work of urban history and design, TED resident Stefan Al—himself an experienced architect—explores the factors that have led to this worldwide boom. He reveals the marvelous and underappreciated feats of engineering that make today's supertalls a reality, from double-decker elevators that silently move up to 50 miles per hour to the sophisticated blend of polymers and steel fibers that enables concrete to withstand 8,000 tons of pressure per square meter. Taking readers behind the scenes of the building and design of remarkable megastructures, both from the past (the Empire State Building, St. Paul's Cathedral, the Eiffel Tower) and the present (Dubai's Burj Khalifa, London's Shard, Shanghai Tower), Al demonstrates the impact of these innovations. Yet while the supertall is undoubtedly a testament to great technological victories, it can come at an environmental and social cost. Focusing on four global cities—London, New York, Hong Kong, and Singapore—Al examines the risks of wealth inequality, carbon emissions, and contagion that stem from supertalls. And he uncovers the latest innovations in sustainable building, from skyscrapers made of wood to tree-covered buildings, that promise to yield a better urban future. Featuring more than thirty architectural drawings, *Supertall* is both a fascinating exploration of our greatest accomplishments and a

powerful argument for a more equitable way forward.

Skyscrapers David Bennett.1995 Offering an incomparable view of the world's most spectacular buildings, down to their finest detail, this book reveals the secrets of skyscrapers and how they work--with breathtaking visuals by the world's top architecture photographers. 125 color photos. 45 drawings, 25 in color.

Skyscrapers Judith Dupre.2013-11-05 A landmark bestseller that captivates the eye, mind, and imagination, (The New York Times), Skyscrapers is a unique and colossal celebration of the world's most significant and striking super-structures. Uniquely designed to showcase the full color images of the world's tallest buildings, Skyscrapers explores the architecture, engineering, and cultural impact of more than 60 skyline defining buildings including: One World Trade Center Burj Khalifa The Empire State Building The Shanghai World Financial Center The Petronas Towers Tribune Tower The Shard Shanghai Tower Arranged chronologically by date of building construction, each informative profile includes stunning photos of the building's defining features along with building plans, diagrams, historical background, and technological information. Beginning with a fascinating interview with Adrian Smith, the master architect responsible for Dubai's Burj Khalifa, the reigning tallest building in the world at 2,717 feet (828 meters), Skyscrapers also includes in-depth looks at compelling topics in skyscraper design, including next steps in creating visionary cities of the future, and information on cutting-edge sustainable materials that help make these structures environmentally friendly.

The World's Most Amazing Skyscrapers Michael Hurley.2011-07 This book highlights ten of the world's skyscrapers.

Building the Skyline Jason M. Barr.2016-05-12 The Manhattan skyline is one of the great wonders of the modern world. But how and why did it form? Much has been written about the city's architecture and its general history, but little work has explored

the economic forces that created the skyline. In *Building the Skyline*, Jason Barr chronicles the economic history of the Manhattan skyline. In the process, he debunks some widely held misconceptions about the city's history. Starting with Manhattan's natural and geological history, Barr moves on to how these formations influenced early land use and the development of neighborhoods, including the dense tenement neighborhoods of Five Points and the Lower East Side, and how these early decisions eventually impacted the location of skyscrapers built during the Skyscraper Revolution at the end of the 19th century. Barr then explores the economic history of skyscrapers and the skyline, investigating the reasons for their heights, frequencies, locations, and shapes. He discusses why skyscrapers emerged downtown and why they appeared three miles to the north in midtown-but not in between the two areas. Contrary to popular belief, this was not due to the depths of Manhattan's bedrock, nor the presence of Grand Central Station. Rather, midtown's emergence was a response to the economic and demographic forces that were taking place north of 14th Street after the Civil War. *Building the Skyline* also presents the first rigorous investigation of the causes of the building boom during the Roaring Twenties. Contrary to conventional wisdom, the boom was largely a rational response to the economic growth of the nation and city. The last chapter investigates the value of Manhattan Island and the relationship between skyscrapers and land prices. Finally, an Epilogue offers policy recommendations for a resilient and robust future skyline.

The World's Most Amazing Buildings Paul Mason.2007

Introduces structures with unique architecture, from the pyramids of Giza and the Colosseum in Rome to the Ice Hotel in Sweden and the underground town of Coober Pedy in Australia.

Skyscrapers Andres Lepik.2008 This vibrantly designed, updated and expanded edition celebrates every facet of the skyscraper as an architectural icon. Few buildings rivet our attention like

skyscrapers. As the race to build higher and higher continues, these symbols of success and economic power dominate and reshape urban skylines across the globe. Opening with Chicago's Reliance Building, built in 1894, and closing with plans for the London BridgeTower, scheduled to be completed in 2011, eye-catching two-to-four page spreads in this up-to-date and comprehensive volume capture over fifty of the world's most important skyscrapers. Each building is breathtakingly photographed and an accompanying text offers intriguing historical details, notes on construction, and engineering feats. Tracing the evolution of these magnificent structures, Skyscrapers illustrates their significance not only in architectural history, but also as a reflection of humankind's most competitive and optimistic urges. AUTHOR: Andres Lepik is a curator of contemporary architecture at the Museum of Modern Art, New York. 262 illustrations

Construction Technology for Tall Buildings Michael Yit Lin Chew. 2017-07-13 This 5th edition covers the latest practices and processes of various alternative methods for the construction of tall buildings from foundation to roof. The text progresses through the stages of site investigation, excavation and earthmoving, foundation construction, basement construction, structural systems for the superstructure, site and material handling, wall and floor construction, external wall and roof construction. The planning, safety and environmental considerations, methods, materials, equipment, and construction sequence of the various proprietary systems for each of these respectively stages are discussed. The target readers are practitioners and students in building and construction professions including architecture, engineering, project and facilities management, building and construction management, real estate, quantity and land surveying.

Skyscrapers Robyn Hardyman. 2016-12-15 Humans have been scraping the sky much longer than most people think - since the

ancient Egyptian pyramids, in fact! In this exciting volume, readers will explore a comprehensive history of humanity's most vertically ambitious architecture and learn the fascinating geometry that makes such engineering possible. They'll also investigate technologies these man-made heights require, such as escalators, elevators, weather-resistant materials, and more. Dizzying photographs will amaze even reluctant readers, and a fun map invites interaction. Complete with a hands-on engineering activity, this jaw-dropping volume is an essential addition to any library.

Skyscraper Benjamin Flowers. 2012-02-25 Selected by Choice magazine as an Outstanding Academic Title Nowhere in the world is there a greater concentration of significant skyscrapers than in New York City. And though this iconographic American building style has roots in Chicago, New York is where it has grown into such a powerful reflection of American commerce and culture. In *Skyscraper: The Politics and Power of Building New York City in the Twentieth Century*, Benjamin Flowers explores the role of culture and ideology in shaping the construction of skyscrapers and the way wealth and power have operated to reshape the urban landscape. Flowers narrates this modern tale by closely examining the creation and reception of three significant sites: the Empire State Building, the Seagram Building, and the World Trade Center. He demonstrates how architects and their clients employed a diverse range of modernist styles to engage with and influence broader cultural themes in American society: immigration, the Cold War, and the rise of American global capitalism. *Skyscraper* explores the various wider meanings associated with this architectural form as well as contemporary reactions to it across the critical spectrum. Employing a broad array of archival sources, such as corporate records, architects' papers, newspaper ads, and political cartoons, Flowers examines the personal, political, cultural, and economic agendas that motivate architects and their clients to build ever higher. He

depicts the American saga of commerce, wealth, and power in the twentieth century through their most visible symbol, the skyscraper.

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