



Sky Scrapers

Ben Sonder



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Skyscrapers George H. Douglas, 2004-08-19 This history of skyscrapers examines how these tall buildings affected the cityscape and the people who worked in lived in and visited them Much of the focus is rightly on the architects who had the vision to design and build America s skyscrapers but attention is also given to the steelworkers who built them the financiers who put up the money and the daredevils who attempt to conquer them in some inexplicable pursuit of fame The impact of the skyscraper on popular culture particularly film and literature is also explored **Rise of the New York Skyscraper, 1865-1913** Sarah Bradford Landau, Carl W. Condit, 1999-01-01 The invention of the New York skyscraper is one of the most fascinating developments in the history of architecture This authoritative book chronicles the history of New York s first skyscrapers challenging conventional wisdom that it was in Chicago and not New York that the skyscraper was born 206 illustrations Skyscrapers Matthew Wells, 2005 An investigation of thirty skyscrapers from around the world both recently built and under construction that explains the structural principles behind their creation **Skyscraper** Eric Höweler, 2003 No building type captures the imagination as powerfully as the skyscraper Since its unveiling in New York and Chicago over 100 years ago the skyscraper has transformed the skyline of every major city Eric H weler has collected and organized over seventy skyscraper designs from the world s leading architects The author s penetrating essays on the cultural technological and social factors governing skyscraper design serve as general introductions to thematic groupings of the best contemporary skyscrapers from the last decade The skyscraper as an icon monument urban instrument and workplace continues to emerge as a powerful site and symbol for collective aspirations and imaginings This richly illustrated volume over 200 color photographs explores skyscraper designs of the recent past and near future and examines how this dominant structure shapes our existence From publisher s description 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 also included are quotes from the buildings architects and the architectural critics of the time Each skyscraper is illustrated with full page color photo graphs 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 *Skyscrapers* John Zukowsky, Martha Thorne, 2000 A global survey demonstrating the continued

importance of the skyscraper reaching well beyond the bounds of Asia North America and Europe to incorporate less familiar sites as far afield as Saudi Arabia Lebanon and the United Arab Emirates as well as Uruguay and Mexico The introduction offers an overview of the architectural and economic trends that have affected the skyscraper at the close of the 20th century and the epilogue discusses the race for the world's tallest building in the first years of the 21st Century *Skyscrapers* Leonard Joseph, 2001-12-15 Describes the design construction and operation of famous skyscrapers *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 *The American Skyscraper, 1850-1940* Joseph J. Korom, 2008 The skyscraper is an American invention that has captured the public's imagination for over a century The tall building is wholly manmade and borne in the minds of those with both slide rules and computers This is the story of the skyscraper's rise and the recognition of those individuals who contributed to its development This volume is unique its approach information and images are fresh and telling The text examines America's first tall buildings the result of twelve years of in depth research by an accomplished and published architect and architectural historian Over 300 compelling photographs charts and notes make this the ultimate tool of reference for this subject Biographies woven throughout with period norms politics and lifestyles help to place featured skyscrapers in context Quite simply there is no book like this The text carefully and insightfully written is clear concise and easily digestible the text being the product of well documented original research written in an informative tone *The American Skyscraper 1850 1940 A Celebration of Height* is a richly documented journey of a fascinating topic and it promises to be a superb addition to libraries schools of architecture students of architecture and lovers of art *The World's Most Amazing Skyscrapers* Michael Hurley, 2011-07 This book highlights ten of the world's skyscrapers *Cities in the Sky* Jason M. Barr, 2024-05-14 From one of the world's top experts on the economics of skyscrapers a fascinating Daily Mail London and informative Publishers Weekly account of the ever growing quest for super tall buildings across the globe The world's skyscrapers have brought us awe and wonder and yet they remain controversial for their high costs shadows and overt grandiosity But decade by decade they keep getting higher and higher What is driving this global building spree of epic proportions In *Cities in the Sky* author Jason Barr provides an enjoyable expansive study of a subject he loves Kirkus Reviews explaining why they appeal to cities and nations how they get financed why they succeed economically and how they change a city's skyline and enable the world's greatest metropolises to thrive in the 21st century From the Empire State Building 1 250 feet to the Shanghai Tower 2 073 feet and everywhere in between Barr explains the unique architectural and

engineering efforts that led to the creation of each structure Along the way he visits and unpacks some surprising myths about the earliest skyscrapers and the growth of American skylines after World War II which incorporated a new suite of technologies that spread to the rest of the world in the 1990s Barr also explores why London banned skyscrapers at the end of the 19th century but then embraced them in the 21st and explains how Hong Kong created the densest cluster of skyscrapers on the planet Also covered is the dramatic result of China s skyscraper fever and then on to the Arabian Peninsula to see what drove Dubai to build the world s tallest building the Burj Khalifa which at 2 717 feet is higher than the new One World Trade Center in New York by three football fields Filled with fascinating details for urbanists architecture buffs and urban design enthusiasts alike Cities in the Sky masterfully weaves together the history myths economics and engineering behind the most iconic structures across the world s skylines to showcase the ambition ingenuity and vision that encourage us to build higher and bolder Grady Hillhouse creator of Practical Engineering

How Skyscrapers Stand Tall Libby Wilson,2024-12-15 Skyscrapers allow more people to live and work in big busy cities How Skyscrapers Stand Tall introduces the forces these tall buildings experience and explores their strong foundations Easy to read text vivid images and helpful back matter give readers a clear look at this subject Features include a table of contents infographics a glossary additional resources and an index Aligned to Common Core Standards and correlated to state standards Kids Core is an imprint of Abdo Publishing a division of ABDO

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 Yorks 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

13 Skyscrapers Children Should Know Brad Finger,2016-05-15 This newest addition to Prestel s acclaimed series which introduces children to important works of art and architecture takes young readers around the world to investigate how tall buildings are constructed and what makes them so appealing There s something irresistible about a skyscraper It can reshape an entire city skyline and from the building s top floors people can see the world from a different perspective Travelling from New York City to Dubai from London to Shanghai and from Kuala Lumpur to Chicago this colorful book features double page spreads for each of the skyscrapers it profiles Each chapter includes photographs information on the building s architect and history and interesting facts about its construction and use For instance why is the Chrysler Building so admired even though it doesn t stand nearly as tall as other skyscrapers How do you measure the height of a building and how do you make sure it doesn t topple over in strong winds How has skyscraper technology changed from the steel frame skeletons that supported the earliest towers to the advanced computer programs that are now needed to design buildings more than 100 stories high How has city life changed since the first skyscrapers were built

Written in a style that will draw in young readers this fascinating tour of the world's tallest buildings will satisfy even the most curious minds 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 The Rotarian , 1936-03 Established in 1911 The Rotarian is the official magazine of Rotary International and is circulated worldwide Each issue contains feature articles columns and departments about or of interest to Rotarians Seventeen Nobel Prize winners and 19 Pulitzer Prize winners from Mahatma Gandhi to Kurt Vonnegut Jr have written for the magazine **Skyscrapers** Philip Arthur Sauvain, 1990 Describes the history planning and construction of skyscrapers *Building Skyscrapers* Rebecca Stefoff, 2015-07-15 Skyscrapers stretch high into a city's skyline providing places to work and live for millions of people Discover the engineering behind skyscrapers The American Skyscraper Roberta Moudry, 2005-05-09 Publisher Description

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

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