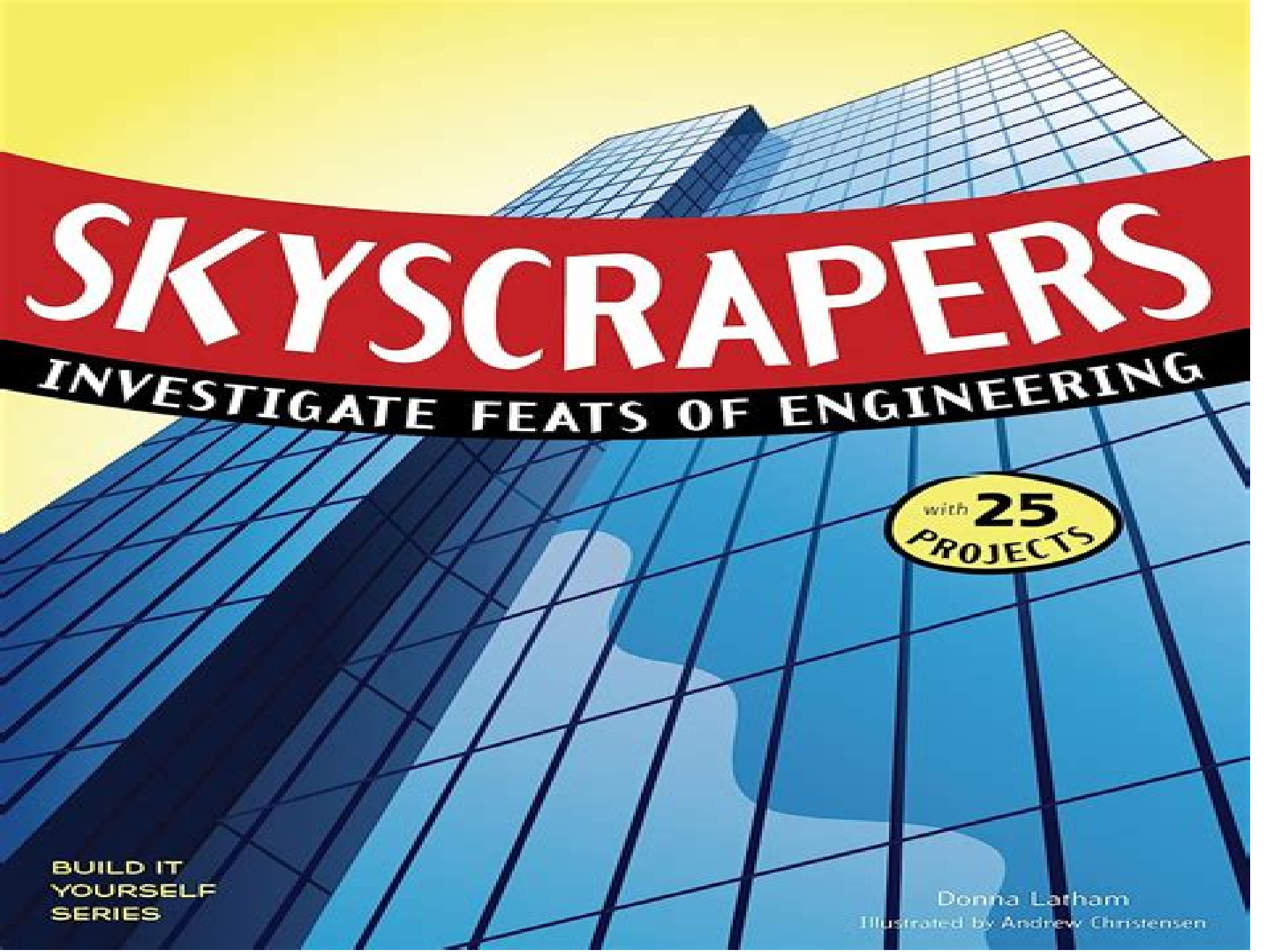




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Donna Latham
Illustrated by Andrew Christensen

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Donna Latham



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SKYSCRAPERS Donna Latham, 2014-01-07 Over centuries and across cultures people have defied gravity in a quest to build the tallest grandest structures imaginable **Skyscrapers Investigate Feats of Engineering with 25 Projects** invites children ages 9 and up to explore the innovation and physical science behind these towering structures Trivia and fun facts illustrate engineering ingenuity and achievements from the ancient pyramids to the Empire State Building Readers will develop an understanding of how our modern sophisticated building techniques and materials evolved over time Activities and projects encourage children to explore the engineering design process They will engage in hands on explorations of wind test Newton's laws of motion and experiment with the strength of different shapes In the process they will learn about gravity inertia oscillation and static electricity Using various materials and engaging in trial and error readers will construct their own towers and skyscrapers **Skyscrapers** meets common core state standards in language arts for reading informational text and literary nonfiction and is aligned with Next Generation Science Standards Guided Reading Levels and Lexile measurements indicate grade level and text complexity **Build It, Make It, Do It, Play It!** Catharine Bomhold, Terri Elder, 2014-06-30 A valuable one stop guide to collection development and finding ideal subject specific activities and projects for children and teens For busy librarians and educators finding instructions for projects activities sports and games that children and teens will find interesting is a constant challenge This guide is a time saving one stop resource for locating this type of information one that also serves as a valuable collection development tool that identifies the best among thousands of choices and can be used for program planning reference and readers advisory and curriculum support **Build It Make It Do It Play It** identifies hundreds of books that provide step by step instructions for creating arts and crafts building objects finding ways to help the disadvantaged or engaging in other activities ranging from gardening to playing games and sports Organized by broad subject areas arts and crafts recreation and sports including indoor activities and games and so forth the entries are further logically organized by specific subject ensuring quick and easy use **SKYSCRAPERS** Donna Latham, 2014-01-07 Over centuries and across cultures people have defied gravity in a quest to build the tallest grandest structures imaginable **Skyscrapers Investigate Feats of Engineering with 25 Projects** invites children ages 9 and up to explore the innovation and physical science behind these towering structures Trivia and fun facts illustrate engineering ingenuity and achievements from the ancient pyramids to the Empire State Building Readers will develop an understanding of how our modern sophisticated building techniques and materials evolved over time Activities and projects encourage children to explore the engineering design process They will engage in hands on explorations of wind test Newton's laws of motion and experiment with the strength of different shapes In the process they will learn about gravity inertia oscillation and static electricity Using various materials and engaging in trial and error readers will construct their own towers and skyscrapers **Skyscrapers** meets common core state standards in language arts for reading informational text and literary

nonfiction and is aligned with Next Generation Science Standards Guided Reading Levels and Lexile measurements indicate grade level and text complexity **CANALS AND DAMS** Donna Latham, 2014-01-07 Canals and Dams Investigate Feats of Engineering invites children ages 9 and up to explore the innovation and physical science behind the amazing waterways and barriers our world depends on Trivia and fun facts illustrate engineering ingenuity and achievements from ancient aqueducts to the Suez Canal and the Hoover Dam Readers will discover that engineers and builders alike put their lives on the line to advance civilization experiencing triumphs and tragedies in building big Through dazzling success and heartbreaking failure they developed increasingly sophisticated tools and building methods Activities and projects encourage children to explore the engineering process and to try try again through trial and error They ll engage in hands on explorations of buoyancy Newton s third law of motion and forces that push and pull structures They ll create a paper cup zip line build an arch and simulate a tsunami while experimenting with gravity hydroponics and velocity In Canals and Dams Investigate Feats of Engineering children will gain an appreciation for the important field of engineering as they develop their own building skills

Native Americans Kim Kavin, 2014-01-07 Explore how the first Americans faced with varying climates in a vast land hundreds and thousands of years ago developed everything we take for granted today food supplies shelter clothing religion games jewelry transportation communication and more Native Americans Discover the History and Cultures of the First Americans uses hands on activities to illuminate how the Native Americans survived and thrived by creating tools culture and a society based on their immediate environment Entertaining illustrations and fascinating sidebars bring the topic to life while Words to Know highlighted and defined within the text reinforce new vocabulary Projects include building an archaic toolkit creating Algonquin art experimenting with irrigation systems inventing hieroglyphics making a quinzee and playing the Inuit game of nungluktaq In addition to a glossary and an index an extensive appendix of sites and museums all over the country offers ideas where families can learn more about the various Native American cultures Kids ages 9 12 will gain an appreciation for the diversity of people and culture native to America and learn to problem solve in a way that respects the environment **Boost Your STEAM Program with Great Literature and Activities** Liz Knowles, Martha

Smith, 2018-06-01 You ve created a STEAM program in your library but how do you work literacy into the curriculum With this collection of resource recommendations direction for program development and activities you ll have students reading proficiently in no time Many schools and libraries are implementing STEAM programs in the school library makerspace to promote problem solving by allowing students to create their own solutions to a problem through trial and error In order to enhance literacy development in the STEAM program however they need resources for integrating literature into the curriculum In this collection of resources for doing just that veteran education professionals and practiced coauthors Liz Knowles and Martha Smith bring readers over eight hundred recommended and annotated books and web resources selected based on research on successfully integrating STEAM and literacy programs and organized by the five STEAM areas Titles

are complemented by discussion questions and problem solving activities that will aid educators in both adding and using the best literature to their STEAM programs for encouraging learning In addition to promoting literacy these resources will help to develop creativity lateral thinking skills and confidence in students Mapping and Navigation Cynthia Light Brown, Patrick McGinty, 2014-01-07 How did we get from 20 foot long maps to GPS devices small enough to fit in the palm of our hands How does GPS work and what can it tell us How do ancient mapmaking techniques used by the Romans and Greeks influence the satellite technologies we use today The history of mapmaking is full of remarkable characters who charted the unknown with an ever changing set of tools In Mapping and Navigation The History and Science of Finding Your Way kids ages 9 12 will learn the history and science behind the evolution of mapmaking and how much is still out there for discovery Readers will explore ideas through hands on experiments while learning new terminology and interesting facts Projects include using triangulation to measure distances creating contour lines on a mini mountain to understand elevation changes on a map and inventing a sundial and compass to understand the basics of navigation Whether mapping the solar system or mapping their own backyard all readers will be able to understand mapping technologies and see the world in new and exciting ways **Evaluating and Promoting Nonfiction for Children and Young Adults** Don Latham, 2025-01-07 Evaluating and Promoting Nonfiction for Children and Young Adults isn't another bibliography that will quickly become outdated Instead it situates nonfiction resources within the recent emphasis on reading nonfiction as a way of enhancing critical thinking and combating susceptibility to fake news Donald Latham offers strategies for evaluating nonfiction for the purposes of collection development providing readers advisory and developing programs using nonfiction for children and young adults The book includes lists of professional resources as well as recommended nonfiction titles Popular Mechanics , 2000-01 Popular Mechanics inspires instructs and influences readers to help them master the modern world Whether it's practical DIY home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science PM is the ultimate guide to our high tech lifestyle *Building a new New World* Jean-Louis Cohen, 2021-01-12 An essential exploration of how Russian ideas about the United States shaped architecture and urban design from the czarist era to the fall of the U S S R Idealized representations of America as both an aspiration and a menace played an important role in shaping Russian architecture and urban design from the American Revolution until the fall of the Soviet Union Jean Louis Cohen traces the powerful concept of Amerikanizm and its impact on Russia's built environment from early czarist interest in Revolutionary America through the spectacular World's Fairs of the 19th century to department stores skyscrapers and factories built in Russia using American methods during the 20th century Visions of America also captivated the Russian avant garde from El Lissitzky to Moisei Ginzburg and Cohen explores the ongoing artistic dialogue maintained between the two countries at the mid century and in the late Soviet era following a period of strategic competition This first major study of Amerikanizm in the architecture of Russia makes a timely contribution to our

understanding of modern architecture and its broader geopolitics

The Enigmatic Realm of **Skyscrapers Investigate Feats Of Engineering With 25 Projects Build It Yourself**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Skyscrapers Investigate Feats Of Engineering With 25 Projects Build It Yourself** a literary masterpiece penned by way of a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of those that partake in its reading experience.

https://dev.vn.se/public/publication/HomePages/Gothic_Fantasy_Collection.pdf

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