

Rocket

Peter Newell

R Is for Rocket: An ABC Book Tad Hills,2015-07-07 Learn the ABCs with Rocket, the dog who inspires kids to read and write! This irresistible alphabet book from the creator of the New York Times bestsellers *How Rocket Learned to Read* and *Rocket Writes a Story* is sure to appeal to kids, parents, teachers, and librarians. From finding acorns, to balancing on a ball, to drawing a colorful caterpillar with crayons, readers will love exploring the wonderful world of Rocket and his friends. The whole cast is featured, among them the little yellow bird, the owl, Bella the squirrel, and more. Even Goose from the beloved and bestselling *Duck & Goose* books makes a cameo appearance! With charming and delightful scenes for every letter, here's an ode to the wondrous, mighty, gorgeous alphabet.

Large and Dangerous Rocket Ships Mark Canepa,2019-09-17 There's no available information at this time. Author will provide once information is available.

The Rocket Book Peter Newell,2018-09-21 Reproduction of the original: *The Rocket Book* by Peter Newell

NASA Sounding Rockets, 1958-1968 William R. Corliss,1971 Sounding rockets provided the first means to carry instruments to the outermost reaches of the Earth's atmosphere. They were, indeed, our first space vehicles. As Mr. Corliss relates in this history, in this day of satellites and deep space probes, sounding rockets remain as important to space science as ever, furnishing our most powerful means for obtaining vertical profiles of atmospheric properties. NASA continues to depend on sounding rockets for research in astronomy, meteorology, ionospheric physics, exploratory astronomy, and other disciplines.

Rocket Science and Spacecraft Fundamentals Kathy Furgang,2017-07-15 None of humanity's great achievements in space exploration would be possible without the work of the scientists who built those amazing rockets that blasted us into the heavens. This captivating resource about human accomplishments in rocket science covers the history of rocketry since the advent of rocket-powered missiles, as well as today's triumphs and our hopes for the future. Straightforward explanations of the science behind multi-stage rockets, liquid propellants, and sounding rockets are included. Sidebars cover pioneers in rocket science, challenges and setbacks in the field, and advice for pursuing a career in rocket science.

Project Rover, U. S. Nuclear Rocket Development Program United States. Congress. House. Committee on Science and Astronautics,1961

Rocket Says Look Up! Nathan Bryon,2023-07-11 Meet Rocket--a plucky aspiring astronaut intent on getting her community to LOOK UP! from what they're doing and reach for the stars in this auspicious debut picture book. Honored as a Chicago Public Library 2019 Best of the Best Book! A comet will be visible tonight, and Rocket wants everyone to see it with her--even her big brother, Jamal, whose attention is usually trained on his phone or video games. Rocket's enthusiasm brings neighbors and family together to witness a once-in-a-lifetime sighting. Perfect for fans of *Ada Twist, Scientist* and *Cece Loves Science*--*Rocket Says Look Up!* will inspire readers of all ages to dream big as it models Rocket's passion for science and infectious curiosity. Author Nathan Bryon, an actor and screenwriter, and Dapo Adeola, a community-minded freelance illustrator, bring their fresh talents, passion, and enthusiasm to the picture book medium.

It's ONLY Rocket Science Lucy Rogers,2008-03-21 Most amateur astronomers – and many of those with similar interests but who are not currently practising observers – have only a sketchy understanding of space flight. This book provides an introduction to its mechanics. The beauty of this book, written by an engineer who is also an accomplished science writer, is that it covers the subject comprehensively, and yet is almost entirely descriptive and non-mathematical. It deals with all aspects of space flight, from how to leave the Earth (including the design of the rocket, mission planning, navigation and communication), to life in space and the effects of weightlessness. The book also includes sections describing how an amateur can track satellites and understand their orbital parameters.

Rocket Ranch Jonathan H. Ward,2015-06-26 Jonathan Ward takes the reader deep into the facilities at Kennedy Space Center to describe NASA's first computer systems used for spacecraft and rocket checkout and explain how tests and launches proceeded. Descriptions of early operations include a harrowing account of the heroic efforts of pad workers during the Apollo 1 fire. A companion to the author's book *Countdown to a Moon Launch: Preparing Apollo for Its Historic Journey*, this explores every facet of the facilities that served as the base for the Apollo/Saturn missions. Hundreds of illustrations complement the firsthand accounts of more than 70 Apollo program managers and engineers. The era of the Apollo/Saturn missions was perhaps the most exciting period in American space exploration history. Cape Canaveral and Kennedy Space Center were buzzing with activity. Thousands of workers came to town to build the facilities and launch the missions needed to put an American on the Moon before the end of the decade. Work at KSC involved much more than just launching rockets. It was a place like none other on Earth. Technicians performed intricate operations, and hazards abounded everywhere, including lightning, fire, highly-toxic fuels, snakes, heat, explosives, LOX spills, and even plutonium. The reward for months of 7-day workweeks under intense pressure was witnessing a Saturn V at liftoff. For anyone who ever wished they had worked at Kennedy Space Center during the Apollo era, this book is the next best thing. The only thing missing is the smell of rocket fuel in the morning.

This is Rocket Science Gloria Skurzynski,2010

Non-Rocket Space Launch and Flight Alexander Bolonkin, 2010-07-07 In recent years scientists have investigated a series of new methods for non-rocket space launch, which promise to revolutionize space launches and flight. Particularly in the current political climate new, cheaper, and more 'fuel efficient' methods are being investigated. Such new methods include the gas tube method, cable accelerators, tether launch systems, space elevators, solar and magnetic sails, circle launcher space keepers and more. The author of *Non-Rocket Space Launch and Flight* brings a vast amount of experience to the topic, having worked as an engineer, designer, project director and researcher at key institutes including NASA and the US Air Force. Explores all the new non-rocket space launch methods, and compares them with each other and traditional rockets Investigates the unifying principles of the different systems and shows how to select the best design suited to the mission Author brings together technical and theoretical expertise from both industry and academia

Rocket Boys Homer Hickam, 1999-04-01 The #1 New York Times bestselling memoir that inspired the film *October Sky*, *Rocket Boys* is a uniquely American memoir—a powerful, luminous story of coming of age at the dawn of the 1960s, of a mother's love and a father's fears, of a group of young men who dreamed of launching rockets into outer space . . . and who made those dreams come true. With the grace of a natural storyteller, NASA engineer Homer Hickam paints a warm, vivid portrait of the harsh West Virginia mining town of his youth, evoking a time of innocence and promise, when anything was possible, even in a company town that swallowed its men alive. A story of romance and loss, of growing up and getting out, Homer Hickam's lush, lyrical memoir is a chronicle of triumph—at once exquisitely written and marvelously entertaining. One of the most beloved bestsellers in recent years, *Rocket Boys* is a uniquely American memoir. A powerful, luminous story of coming of age at the end of the 1950s, it is the story of a mother's love and a father's fears, of growing up and getting out. With the grace of a natural storyteller, Homer Hickam looks back after a distinguished NASA career to tell his own true story of growing up in a dying coal town and of how, against the odds, he made his dreams of launching rockets into outer space come true. A story of romance and loss and a keen portrait of life at an extraordinary point in American history, *Rocket Boys* is a chronicle of triumph.

Science Comics: Rockets Anne Drozd, Jerzy Drozd, 2018-06-12 Discover the history of rockets and their impact on the future in this volume that explores the 2,000-years history of rockets along with Newton's Laws of Motion--gravity, force, and acceleration. 1/2.

Escape from Earth Fraser MacDonald, 2019-06-25 The long-buried truth about the dawn of the Space Age: lies, spies, socialism, and sex magick Los Angeles, 1930s: Everyone knows that rockets are just toys, the stuff of cranks and pulp magazines. Nevertheless, an earnest engineering student named Frank Malina sets out to prove the doubters wrong. With the help of his friend Jack Parsons, a grandiose and occult-obsessed explosives enthusiast, Malina embarks on a journey that takes him from junk yards and desert lots to the heights of the military-industrial complex. Malina designs the first American rocket to reach space and establishes the Jet Propulsion Laboratory. But trouble soon finds him: the FBI suspects Malina of being a communist. And when some classified documents go missing, will his comrades prove as dependable as his engineering? Drawing on an astonishing array of untapped sources, including FBI documents and private archives, *Escape From Earth* tells the inspiring true story of Malina's achievements--and the political fear that's kept them hidden. At its heart, this is an Icarus tale: a real life fable about the miracle of human ingenuity and the frailty of dreams.

Rocket-powered Science Ed Sobey, 2005-11 Provides instructions for how to create simple model rockets, explains why they work using simple physics principles, and includes a brief history of rocketry.

Rocket Fuel Gino Wickman, Mark C. Winters, 2015-04-28 Discover the vital relationship that will take your company from What's next? to We have liftoff! Visionaries have groundbreaking ideas. Integrators make those ideas a reality. This explosive combination is the key to getting everything you want out of your business. It worked for Disney. It worked for McDonald's. It worked for Ford. It can work for you. From the author of the bestselling *Traction*, *Rocket Fuel* details the integral roles of the Visionary and Integrator and explains how an effective relationship between the two can help your business thrive. Offering advice to help Visionary-minded and Integrator-minded individuals find one another, *Rocket Fuel* also features assessments so you're able to determine whether you're a Visionary or an Integrator. Without an Integrator, a Visionary is far less likely to succeed long-term, and realize the company's ultimate goals—likewise, with no Visionary, an Integrator can't rise to his or her full potential. When these two people come together to share their natural talents and innate skill sets, it's like rocket fuel—they have the power to reach new heights for virtually any company or organization.

Rocket Scientists Barbara M. Linde, 2015-12-15 Rocket scientists are very smart, and they're also very adventurous. Designing and studying rockets is an exciting career that involves science, technology, engineering, and math. Readers discover how rocket scientists apply these areas of STEM in their everyday work. Informative main text, fun fact boxes, and a detailed graphic organizer guide readers through stories of what rocket scientists do. Colorful photographs of rocket scientists in action accompany the exciting, career-focused text. How do rocket scientists get their rockets to successfully blast off? The answers to this question and many more are waiting for readers!

Make: Rockets Mike Westerfield, 2014-08-21 This book teaches the reader to build rockets--powered by compressed air, water, and solid propellant-

-with the maximum possible fun, safety, and educational experience. Make: Rockets is for all the science geeks who look at the moon and try to figure out where Neil Armstrong walked, watch in awe as rockets lift off, and want to fly their own model rockets. Starting with the basics of rocket propulsion, readers will start out making rockets made from stuff lying around the house, and then move on up to air-, water-, and solid propellant-powered rockets. Most of the rockets in the book can be built from parts in the Estes Designer Special kit.

Advances in Hybrid Rocket Technology and Related Analysis Methodologies Carmine Carmicino,2020-12-07 The book is an amazing collection of technical papers dealing with hybrid rockets. Once perceived as a niche technology, for about a decade, hybrid rockets have enjoyed renewed interest from both the propulsion technical community and industry. Hybrid motors can be used in practically all applications where a rocket is employed, but there are certain cases where they present a superior fit, such as sounding rockets, tactical missile systems, launch boosters and the emerging field of commercial space transportation. The novel space tourism business, indeed, will benefit from their safety and lower recurrent development costs. The subjects addressed in the book include the cutting edge technology employed to push forward this relatively new propulsion concept, spanning systems to improve fuel regression rate, control of the mixture ratio to optimize performance, computational fluid dynamics applied to the simulation of the internal ballistics, and some other novel system applications.

Train Mike Vago,2016-10-04 ***A 2016 National Parenting Product Awards (NAPPA) winner You’ve never seen a book like this before! It’s the story of a train moving across the American landscape—but with an actual three-dimensional miniature train that loops up and down and across each spread, traveling along an interior track from front to back without ever leaving the pages. Move the red steam engine out of the depot and to the front of the book, where the sun is just coming up over a bay, and then take a journey across wide plains, up mountains and down hills, into a city at night with its beacons of light—and finally, back to the rail yard. The panoramic landscapes are filled with marvelous details that young children will delight in discovering, and the sweet, simple rhyming language pulls the story along and will be happily repeated when it’s time to start the journey all over again. All aboard!

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Table of Contents Rocket

- 1. Understanding the eBook Rocket
 - The Rise of Digital Reading Rocket
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Rocket
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Rocket
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Rocket
 - Personalized Recommendations
 - Rocket User Reviews and Ratings
 - Rocket and Bestseller Lists

- 5. Accessing Rocket Free and Paid eBooks
 - Rocket Public Domain eBooks
 - Rocket eBook Subscription Services
 - Rocket Budget-Friendly Options
- 6. Navigating Rocket eBook Formats
 - ePub, PDF, MOBI, and More
 - Rocket Compatibility with Devices
 - Rocket Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Rocket
 - Highlighting and Note-Taking Rocket
 - Interactive Elements Rocket
- 8. Staying Engaged with Rocket
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Rocket
- 9. Balancing eBooks and Physical Books Rocket

- Benefits of a Digital Library
- Creating a Diverse Reading Collection Rocket

10. Overcoming Reading Challenges

- Dealing with Digital Eye Strain
- Minimizing Distractions
- Managing Screen Time

11. Cultivating a Reading Routine Rocket

- Setting Reading Goals Rocket
- Carving Out Dedicated Reading Time

12. Sourcing Reliable Information of Rocket

- Fact-Checking eBook Content of Rocket
- Distinguishing Credible Sources

13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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