

Rocket Science

James Longuski

An Unconventional Guide To Rocket Science Praveen Thirumurugan,2019-09-03
Have you ever used the phrase “it isn’t Rocket Science” because something was difficult? Have you ever wondered how these complex rockets work? Ever wanted to learn about rockets but refrained from doing so because you weren’t mathematically inclined? Imagine if one could teach you the principles of Rocket science, without complex Engineering and nearly zero mathematics; fascinating right? “An Unconventional Guide to Rocket Science” follows an unconventional, layman friendly approach to explain the complex concepts of Rocket science, which is easily comprehensible in the first read, even for a non-mathematical person! If you ever wanted to learn and explore the fascinating world of Rocketry in a single place, undoubtedly you’re in the right place!

Introduction to Rocket Science and Engineering Travis S. Taylor,2009-02-24
An overall view of the vast spectrum of knowledge needed by practicing rocket scientists and engineers, *Introduction to Rocket Science and Engineering* presents the history and basics of rocket theory, design, experimentation, testing, and applications. It covers an array of fields, from advanced mathematics, chemistry, and physics to logistics, systems engineering, and politics. The text begins with a discussion on the discovery and development of rockets as well as the basic principles governing rockets and rocket science. It explains why rockets are needed from economic, philosophical, and strategic standpoints and looks at why the physics of the universe forces us to use rockets to complete certain activities. Exploring how rockets work, the author covers the concepts of thrust, momentum, impulse, and the rocket equation, along with the rocket engine, its components, and the physics involved in the generation of the propulsive force. He also presents several different types of rocket engines and discusses the testing of rocket components, subsystems, systems, and complete products. The final chapter stresses the importance of rocket scientists and engineers to think of the unusual, unlikely, and unthinkable when dealing with the complexities of rocketry. Taking students through the process of becoming a rocket scientist or engineer, this text supplies a hands-on understanding of the many facets of rocketry. It provides the ideal foundation for students to continue on their journey in rocket science and engineering.

Rocket Science Alfred J. Zaehring,Steve Whitfield,2004 In this book, rocket scientist Alfred Zaehring calls upon his lifetime of experience to take the mystery out of this intimidating field.

Rocket Science: A Beginner’s Guide to the Fundamentals of Spaceflight
Andrew Rader,2020-11-03 Sometimes it takes a rocket scientist to offer young readers the most engaging introduction to space travel, the solar system, and the universe. Earth’s gravity keeps our feet on the ground, and also prevents us from soaring into space. So how do we explore that vast frontier? We use rockets! Discover how rockets work—from staging to orbits to power generation, from thermal control to navigation and more. Learn how rockets and other spacecraft travel to and explore the moon, Mars, Jupiter, and beyond. Speculate about the future of space exploration—and the possibility of extraterrestrial life. In a guide ideal for aspiring rocket engineers, planetary scientists, and others who love learning about space exploration, Galen Frazer’s distinctive yet accessible illustrations pair perfectly with Andrew Rader’s straightforward text, together taking readers to the edge of

our knowledge of space travel.

It's Not Rocket Science Ben Miller, 2012-07-12 The Top Ten Bestseller Black holes. DNA. The Large Hadron Collider. Ever had that sneaking feeling that you are missing out on some truly spectacular science? You do? Well, fear not, for help is at hand. Ben Miller was working on his Physics PhD at Cambridge when he accidentally became a comedian. But first love runs deep, and he has returned to his roots to share with you all his favourite bits of science. This is the stuff you really need to know, not only because it matters but because it will quite simply amaze and delight you. 'Let me show you another, perhaps less familiar side of Science; her beauty, her seductiveness and her passion. And let's do it quickly, while Maths isn't looking' - Ben Miller 'This book makes climate change actually seem interesting. Not just important - it's obviously important - but interesting. As a result I bought lots of other books about climate change, something I now regret' - David Mitchell Ben Miller is, like you, a mutant ape living through an Ice Age on a ball of molten iron, orbiting a supermassive black hole. He is also an actor, comedian and approximately one half of Armstrong & Miller. He's presented a BBC Horizon documentary on temperature and a Radio 4 series about the history of particle physics, and has written a science column for The Times. He is slowly coming to terms with the idea that he may never be an astronaut.

Rocket Science Mark Denny, Alan McFadzean, 2019-10-08 This is a book about rocket science: what it is and what it does. From the earliest fireworks to nuclear-powered spacecraft, all you would ever want or need to know about the subject is here, along with a straightforward explanation of how, why and when things work—or sometimes don't. We begin with the history and workings of early terrestrial rocketry before moving onto the main subject of the book: how we get things into space and, on occasion, back again. Entirely math-free, the chapters weave together innumerable anecdotes, real-world examples, and easy walk-throughs to help readers break down the complex physics behind some of humankind's most amazing feats. Neither a pure textbook nor a populist space travel tome, the book will educate, inform and above all entertain anyone intrigued by rocket science.

This Is Rocket Science Gloria Skurzynski, 2010 Explores the past, present, and future of space travel. The compelling text - vetted by NASA scientists - is a combination of history, science, human drama, and future challenges. Readers learn how fireworks in ancient China developed into the fire arrows used by Genghis Khan; we meet Sir Isaac Newton, Jules Verne, H.G. Wells, and learn how their imaginations shaped rocketry. We revisit the era of Sputnik, the satellite that launched a superpower space race, ending with moonwalks and a rendezvous in space. Finally we look forward to the future challenges of Mars and beyond.

It's ONLY Rocket Science Lucy Rogers, 2008-03-08 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 Science for the Rest of Us Ben Gilliland, 2015-04-07 Unsure about the big scientific ideas of today? This book is full of cutting-edge concepts about space and our Universe made simple. The media reports on the latest scientific discoveries and breakthroughs can seem like an alien language, from black holes to dark matter and exoplanets to leap seconds. Finally, get to grips with these difficult concepts by reading Ben Gilliland's unique take on them. Rocket Science for the Rest of Us takes complex scientific ideas and breaks them down for the non-scientist, from explaining the size of the Universe to how black holes work, Schroedinger's cat, and the Higgs boson. Difficult ideas and theories are compared to everyday things we are familiar with - forces become armies and electrons have personalities. This book will have you saying I get it now! over and over again. You no longer have to be a rocket scientist to understand rocket science. Reviews: Detailed diagrams are one of the book's strongest points, as they provide the clearest explanations of difficult physics concepts. - Booklist

The Book On Rocket Science Addison Lilholt,
Rocket Science for Babies Chris Ferrie, 2017-05-02 Fans of Chris Ferrie's ABCs of Biology, ABCs of Space, and Quantum Physics for Babies will love this introduction to aerospace engineering for babies and toddlers! Help your future genius become the smartest baby in the room! It only takes a small spark to ignite a child's mind. Written by an expert, Rocket Science for Babies is a colorfully simple introduction to aerospace engineering. Babies (and grownups!) will learn about the basics of how lift and thrust make things fly. With a tongue-in-cheek approach that adults will love, this installment of the Baby University board book series is the perfect way to introduce basic concepts to even the youngest scientists. After all, it's never too early to become a rocket scientist! If you're looking for engineer board books, infant science books, or more Baby University board books to surprise your little one, look no further! Rocket Science for Babies offers fun early learning for your little scientist!

Not Necessarily Rocket Science: A beginner's guide to life in the Space age Kellie Gerardi, 2023-11-20 LIFE IN THE SPACE AGE Ever wondered what it might be like to work in the space industry? According to aerospace professional and popular science communicator Kellie Gerardi, that future doesn't rest solely on the shoulders of rocket scientists. Gerardi's nontraditional path in the space industry shows us that humanity's next giant leap will require the contributions of artists, engineers, and everyone in between. Gerardi takes us on a tour of this unique era of history and offers encouragement and advice for anyone who has ever dreamed of the stars and galaxies far, far away. In this candid guide, commercial astronaut Gerardi offers an inside look into the commercial spaceflight industry and all those working to tee up a golden age of spaceflight, redefining the "right stuff" along the way. Whether you've had an obsession with astronauts since you were a kid or are just looking to learn about the exciting future that awaits us, Not Necessarily Rocket Science confirms that there's a place for anyone who is passionate about space exploration.

The Seven Secrets of How to Think Like a Rocket Scientist James Longuski, 2007-05-26 This book translates thinking like a rocket scientist into every day thinking so it can be used by anyone. It's short and snappy

and written by a rocket scientist. The book illustrates the methods (the 7 secrets) with anecdotes, quotations and biographical sketches of famous scientists, personal stories and insights, and occasionally some space history. The author reveals that rocket science is just common sense applied to the extraordinarily uncommon environment of outer space and that rocket scientists are people, too. It is intended for armchair scientists, and for those interested in popular psychology, space history, and science fiction films.

Introduction to Rocket Science and Engineering Travis S. Taylor, 2017-04-07
Introduction to Rocket Science and Engineering, Second Edition, presents the history and basics of rocket science, and examines design, experimentation, testing, and applications. Exploring how rockets work, the book covers the concepts of thrust, momentum, impulse, and the rocket equation, along with the rocket engine, its components, and the physics involved in the generation of the propulsive force. The text also presents several different types of rocket engines and discusses the testing of rocket components, subsystems, systems, and complete products. The final chapter stresses the importance for rocket scientists and engineers to creatively deal with the complexities of rocketry.

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.

Astro Turf M. G. Lord, 2006-02-14 The author combines a history of the Jet Propulsion Laboratory with an exploration of the effects of her father's career in rocket engineering on her family.

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.

Yep, It's Rocket Science! Robert "Bob" Windt, Sarah Ford, 2016-04-01

This Is Rocket Science: An Activity Guide Emma Vanstone, 2018-04-17 Building a rocket and learning about science has never been easier with This Is Rocket Science: An Activity Guide. Fun experiments for kids and adults teach you how to build mind-blowing projects, each designed to show how mechanical science and astrophysics work from the inside out. Use everyday items like bottles, cardboard, glue and tape to build awesome rocket ships, paper spinners and mobile rocket launch pads, all while learning concepts like Newton's Third Law of motion (for every action there is always an opposite and equal

reaction), speed, gravity and air resistance. Kids learn to make scientific observations, ask questions, identify and classify and find answers to their questions, all while investigating space. This book will feature 70 activities and 60 photographs.

The New Rocket Science Edward Keith, 2010-07-12 This book describes a new type of rocket science needed to create low-cost, reliable, responsive space transportation. You don't have to be a rocket scientist to understand the issues explored within this book. The text is beyond the current state-of-the-art engineering of modern launch vehicles, going into a scientific investigation that opens the door to true design optimization. The purpose of this work is to enable the reader to understand how low-cost space transportation is practical, and why it has been so hard to achieve.

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