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Fans of The Martian will enjoy this extraordinary new thriller of the future from #1 New York Times bestselling and Pulitzer Prize–winning author John Sandford and internationally known photo-artist and science fiction aficionado Ctein. In 2066, a Caltech intern notices an anomaly from a space telescope—something is approaching Saturn, and decelerating. Space objects don't decelerate. Spaceships do... A flurry of top-level government meetings produce the inescapable conclusion: Whatever built the ship is at least one hundred years ahead of our technology, and whoever can get their hands on it will have an advantage so large, no other nation can compete. The race is on, and a remarkable adventure begins. Soon a hastily thrown-together crew finds its strength and wits tested against adversaries of this earth and beyond. So buckle up, because two perfectly matched storytellers are about to take you for a ride...

A best-seller now available in full colour, covering the entire IB syllabus.

More famous in his day than Einstein or Edison, the troubled, solitary genius Robert H. Goddard (1882-1945) was the American father of rocketry and space flight, launching the world's first liquid-fuel rockets and the first powered vehicles to break the sound barrier. Supported by Charles Lindbergh and Harry Guggenheim, through fiery, often explosive, experiments at Roswell, New Mexico, he invented the methods that carried men to the moon. Today, no rocket or jet plane can fly without using his inventions. Yet he is the "forgotten man" of the space age. His own government ignored his rocketry until the Germans demonstrated its principles in the V-2 missiles of World War II. The American government usurped his 214 patents, while suppressing his contributions in the name of national security, until it was forced to pay one million dollars for patent infringement. Goddard became famous again, monuments and medals raining upon his memory. But his renewed fame soon faded, and Goddard's pivotal role in launching the Space Age has been largely forgotten.

You Will Learn Python 3! Zed Shaw has perfected the world's best system for learning Python 3. Follow it and you will succeed—just like the millions of beginners Zed has taught to date! You bring the discipline, commitment, and persistence; the author supplies everything else. In Learn Python 3 the Hard Way, you'll learn Python by working through 52 brilliantly crafted exercises. Read them. Type their code precisely. (No copying and pasting!) Fix your mistakes. Watch the programs run. As you do, you'll learn how a computer works; what good programs look like; and how to read, write, and think about code. Zed then teaches you even more in 5+ hours of video where he shows you how to break, fix, and debug your code—live, as he's doing the exercises. Install a complete Python environment Organize and write code Fix and break code Basic mathematics Variables Strings and text Interact with users Work with files Looping and logic Data structures using lists and dictionaries Program design Object-oriented programming Inheritance and composition Modules, classes, and objects Python packaging Automated testing Basic game development Basic web development It'll be hard at first. But soon, you'll just get it—and that will feel great! This course will reward you for every minute you put into it. Soon, you'll know one of the world's most powerful, popular programming languages. You'll be a Python programmer. This Book Is Perfect For Total beginners with zero programming experience Junior developers who know one or two languages Returning professionals who haven't written code in years Seasoned professionals looking for a fast, simple, crash course in Python 3

From the best-selling author of Gratitude and On the Move, a final volume of essays that showcase Sacks's broad range of interests—from his passion for ferns, swimming, and horseshells, to his final case histories exploring schizophrenia, dementia, and Alzheimer's. Oliver Sacks, scientist and storyteller, is beloved by readers for his neurological case histories and his fascination and familiarity with human behavior at its most unexpected and unfamiliar. Everything in Its Place is a celebration of Sacks's myriad interests, told with his characteristic compassion and erudition, and in his luminous prose.

Annie Besant (1 October 1847 - 20 September 1933) was a British socialist, theosophist, women's rights activist, writer and orator and supporter of Irish and Indian self-rule. In 1867, Annie, at age 20, married Frank Besant, a clergyman, and they had two children, but Annie's increasingly anti-religious views led to a legal separation in 1873.She then became a prominent speaker for the National Secular Society (NSS) and writer and a close friend of Charles Bradlaugh. In 1877 they were prosecuted for publishing a book by birth control campaigner Charles Knowlton. The scandal made them famous, and Bradlaugh was elected M.P. for Northampton in 1880. She became involved with union actions including the Bloody Sunday demonstration and the London matchgirls strike of 1888. She was a leading speaker for the Fabian Society and the Marxist Social Democratic Federation (SDF). She was elected to the London School Board for Tower Hamlets, topping the poll even though few women were qualified to vote at that time. In 1890 Besant met Helena Blavatsky and over the next few years her interest in theosophy grew while her interest in secular matters waned. She became a member of the Theosophical Society and a prominent lecturer on the subject. As part of her theosophy-related work, she travelled to India. In 1898 she helped establish the Central Hindu College and in 1922 she helped establish the Hyderabad (Sind) National Collegiate Board in Mumbai, India. In 1902, she established the first overseas Lodge of the International Order of Co-Freemasonry, Le Droit Humain. Over the next few years she established lodges in many parts of the British Empire. In 1907 she became president of the Theosophical Society, whose international headquarters were in Adyar, Madras, (Chennai). She also became involved in politics in India, joining the Indian National Congress. When World War I broke out in 1914, she helped launch the Home Rule League to campaign for democracy in India and dominion status within the Empire. This led to her election as president of the India National Congress in late 1917. In the late 1920s, Besant travelled to the United States with her protégé and adopted son Jiddu Krishnamurti, who she claimed was the new Messiah and incarnation of Buddha. Krishnamurti rejected these claims in 1929. After the war, she continued to campaign for Indian independence and for the causes of theosophy, until her death in 1933.

A collection of essential quotations from the renowned fashion designer, DJ, and stylist Abloh-isms is a collection of essential quotations from American fashion designer, DJ, and stylist Virgil Abloh, who was a major creative figure in the worlds of pop culture and art. Abloh began his career as Kanye West's creative director before founding the luxury streetwear label Off-White and becoming artistic director for Louis Vuitton, making Abloh the first American of African descent to hold that title at a French fashion house. Defying categorization, Abloh's work has been the subject of solo exhibitions at museums and galleries, most notably in a major retrospective at the Museum of Contemporary Art Chicago. Gathered from interviews and other sources, this selection of compelling and memorable quotations from the designer reveals his thoughts on a wide range of subjects, including creativity, passion, innovation, race, and what it means to be an artist of his generation. Lively and thought-provoking, these quotes reflect Abloh's unique perspective as a trailblazer in his fields. Select quotations from the book: "I believe that coincidence is key, but coincidence is energies coming towards each other. You have to be moving to meet it." "Life is collaboration. Where I think art can be sort of misguided is that it propagates this idea of itself as a solo love affair—one person, one idea, no one else involved." "Black influence has created a new ecosystem, which can grow and support different types of life that we couldn't before."

This volume presents the peer-reviewed proceedings of the XXIII DAE-BRNS High Energy Physics Symposium 2018, which was held at the Indian Institute of Technology Madras, India, on 10-15 December 2018. Gathering selected contributions, the book highlights the latest developments and research trends in physics, detectors and instrumentation relevant to all branches of particle physics, astroparticle physics and closely related fields. The major topics covered include Standard Model physics, beyond Standard Model physics, neutrino physics, cosmology, formal theory, heavy ion physics & quantum chromodynamics (QCD), particle detectors and future experiments. Given the range of topics discussed, the book will be useful for beginners as well as advanced researchers in the field.

How did our universe come to exist? Why do stars shine? Is there life beyond the Earth? For millennia, humans have looked to the celestial sphere to explain the cosmos,first recording the movements of the Moon 25,000 years ago. Since the Enlightenmentand the dawn of the space age, scientists have been unravelling cosmic mysteries, andraising astonishing new questions for future generations to answer. Today we live in an age of unprecedented astronomical revelation, from the discovery of water on Marso the detection of gravitational waves and the first photograph of a black hole. World-renowned astronomer Paul Murdin explains the science behind these discoveries, along with the passions, strugglesand quirks of fate that made them some of the most intriguing dramas of their times,demonstrating how human ingenuity and technological innovation have expandedour knowledge of the Universe beyond anything our ancestors - even as recently asa generation ago - could ever have imagined.

Starting with an abstract treatment of vector spaces and linear transforms, this introduction presents a corresponding theory of integration and concludes with applications to analytic functions of complex variables. 1959 edition.

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