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Learn Reactive Programming in Kotlin with RxJava!The popularity of reactive programming continues to grow on an ever-increasing number of platforms and languages. Rx lets developers easily and quickly build apps with code that can be understood by other Rx developers—even over different platforms. Not only will you learn how to use RxJava to create complex reactive applications on Android, you'll also see how to solve common application design issues by using RxJava. Finally, you'll discover how to exercise full control over the library and leverage the full power of reactive programming in your apps. Who This Book Is For This book is for Android developers who already feel comfortable with the Android SDK and Kotlin, and want to dive deep into development with RxJava, RxKotlin, and RxAndroid. Topics Covered in Reactive Programming with Kotlin: Getting Started: Get an introduction to the reactive programming paradigm, learn the terminology involved, and see how to begin using RxJava in your projects. Event Management: Learn how to handle asynchronous event sequences via two key concepts in Rx-Observables and Observers. Being Selective: See how to work with various events using tools such as filtering, transforming, combining, and timing operators. UI Development: RxJava and companion libraries make it easy to work with the UI of your apps, providing a reactive approach to handling user events. Intermediate Topics: Level up your RxJava knowledge with chapters on reactive networking, error handling, and schedulers. Advanced Topics: Round out your RxJava education by learning about app architecture, repositories, and integrating RxJava with Android Jetpack. And much, much more! By the end of the book, you'll have hands-on experience solving common issues in a reactive paradigm—and you'll be well on your way to coming up with your own Rx patterns and solutions!

A NEW YORK TIMES BESTSELLER AN NPR BEST BOOK OF THE YEAR A CHICAGO PUBLIC LIBRARY BEST BOOK OF THE YEAR "Inescapably compelling." —VICTORIA SCHWAB, #1 New York Times best-selling author of *The Invisible Life of Addie LaRue* "A masterful and monstrous retelling." —STEPHANIE GARBER, #1 New York Times and internationally bestselling author of *Caraval* and *Legendary* A stunning and dark reimagining of Frankenstein told from the point-of-view of Elizabeth Lavenza, who is taken in by the Frankenstein family. Elizabeth Lavenza hasn't had a proper meal in weeks. Her thin arms are covered with bruises from her "caregiver," and she is on the verge of being thrown into the streets . . . until she is brought to the home of Victor Frankenstein, an unsmiling, solitary boy who has everything—except a friend. Victor is her escape from misery. Elizabeth does everything she can to make herself indispensable—and it works. She is taken in by the Frankenstein family and rewarded with a warm bed, delicious food, and dresses of the finest silk. Soon she and Victor are inseparable. But her new life comes at a price. As the years pass, Elizabeth's survival depends on managing Victor's dangerous temper and entertaining his every whim, no matter how depraved. Behind her blue eyes and sweet smile lies the calculating heart of a girl determined to stay alive no matter the cost . . . as the world she knows is consumed by darkness. **Ebook exclusive: the full text of Mary Shelley's *FRANKENSTEIN***

The extraordinary, groundbreaking novel from Laurie R. King, with more than 2.5 million copies sold! The first ten lies they tell you in high school. "Speak up for yourself—we want to know what you have to say." From the first moment of her freshman year at Merryweather High, Melinda knows this is a big fat lie, part of the nonsense of high school. She is friendly, outcast, because she busted an end-of-summer party by calling the cops, so now nobody will talk to her, let alone listen to her. As time passes, she becomes increasingly isolated and practically stops talking altogether. Only her art class offers any solace, and it is through her work on an art project that she is finally able to face what really happened at that terrible party: she was raped by an upperclassman, a guy who still attends Merryweather and is still a threat to her. Her healing process has just begun when she has another violent encounter with him. But this time Melinda fights back, refuses

to be silent, and thereby achieves a measure of vindication. In Laurie R. King's powerful novel, an utterly believable heroine with a bitterly ironic voice delivers a blow to the hypocritical world of high school. She speaks for many a disenfranchised teenager while demonstrating the importance of speaking up for oneself. *Speak* was a 1999 National Book Award Finalist for Young People's Literature.

A clear and concise introduction and reference for anyone new to the subject of statistics. Discover BIM: A better way to build better buildings Building Information Modeling (BIM) offers a novel approach to design, construction, and facility management in which a digital representation of the building product and process is used to facilitate the exchange and interoperability of information in digital format. BIM is beginning to change the way buildings look, the way they function, and the ways in which they are designed and built. The BIM Handbook, Third Edition provides an in-depth understanding of BIM technologies, the business and organizational issues associated with its implementation, and the profound advantages that effective use of BIM can provide to all members of a project team. Updates to this edition include: Information on the ways in which professionals should use BIM to gain maximum value New topics such as collaborative working, national and major construction clients, BIM standards and guides A discussion on how various professional roles have expanded through the widespread use and the new avenues of BIM practices and services A wealth of new case studies that clearly illustrate exactly how BIM is applied in a wide variety of conditions Painting a colorful and thorough picture of the state of the art in building information modeling, the BIM Handbook, Third Edition guides readers to successful implementations, helping them to avoid needless frustration and costs and take full advantage of this paradigm-shifting approach to construct better buildings that consume fewer materials and require less time, labor, and capital resources.

This book is enhanced with content such as audio or video, resulting in a large file that may take longer to download than expected. This enhanced edition of *Clean* includes extra audio, video and recipes. In *Clean*, a New York City cardiologist and a leader in the field of integrative medicine, Dr. Alejandro Junger, offers a major medical breakthrough. Dr. Junger argues that the majority of common ailments are the direct result of toxic build-up in our systems accumulated through the course of our daily lives. As the toxicity of modern life increases and disrupts our systems on a daily basis, bombarding us through our standard American diet and chemical-filled environments, our ability to handle the load hasn't accelerated at the same rapid pace. The toxins are unavoidable but *Clean* offers a solution.

This book contains contributions from interdisciplinary scientists to collectively address the issue of targeting carbohydrate recognition for the development of novel therapeutic and diagnostic agents. The book covers (1) biological problems involving carbohydrate recognition, (2) structural factors mediating carbohydrate recognition, (3) design and synthesis of lectin mimics that recognize carbohydrate ligands with high specificity and affinity, and (4) modulation of biological and pathological processes through carbohydrate recognition.

Although many textbooks deal with a broad range of topics in the power system area of electrical engineering, few are written specifically for an in-depth study of modern electric power transmission. Drawing from the author's 31 years of teaching and power industry experience, in the U.S. and abroad, *Electrical Power Transmission System Engineering: Analysis and Design*, Second Edition provides a wide-ranging exploration of modern power transmission engineering. This self-contained text includes ample numerical examples and problems, and makes a special effort to familiarize readers with vocabulary and symbols used in the industry. Provides essential impedance tables and templates for placing and locating structures Divided into two sections—electrical and mechanical design and analysis—this book covers a broad spectrum of topics. These range from

transmission system planning and in-depth analysis of balanced and unbalanced faults, to construction of overhead lines and factors affecting transmission line route selection. The text includes three new chapters and numerous additional sections dealing with new topics, and it also reviews methods for allocating transmission line fixed charges among joint users. Uniquely comprehensive, and written as a self-tutorial for practicing engineers or students, this book covers electrical and mechanical design with equal detail. It supplies everything required for a solid understanding of transmission system engineering.

A catalogue of films, `available in the United States through normal channels' and made before 1994, that deal explicitly with archaeology (worldwide) or excavated artefacts. Each entry includes details of where the film can be purchased from and the US price.

This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Simple text in both English and Spanish help young readers learn about life in the Atartic.

All aboard Guinness World Records 2021 for a life-changing journey of discovery! This year, we're devoting a chapter to the history of exploration, starting with the story of the very first circumnavigation, along with our "History of Adventure" timeline, featuring a host of remarkable achievements. The fully revised and updated best-seller is packed with thousands of incredible new feats across the widest spectrum of topics, providing a whistle-stop tour of our superlative universe. Our ever-expanding pool of international consultants and experts help us make sense of the world around us and the cosmos beyond. So join us as we embark on a voyage through the vast panorama of record-breaking in 12 fact-packed chapters: · Travel through the Solar System and see the planets come to life with a free Augmented Reality feature · Encounter the cutest, weirdest, most dangerous and exotic creatures on our home planet · Meet the world's tallest, shortest, hairiest and heaviest humans · Marvel at the latest high scores, speed runs, and players at the top of their game in eSports and beyond · Get the lowdown on the world's most successful and prolific actors, musicians, TV stars and influencers We've also selected the best of the newly approved claims from the 50,000 applications received from the public over the past 12 months. But don't just be a tourist: try some of our specially created try-at-home challenges that could see YOU listed in the world-famous book of records. If you want to be one of those lucky few, check out our *Against the Clock* chapter—we might even see you in next year's edition! Finally, be inspired by the latest inductees to the Guinness World Records Hall of Fame, including the real-life Captain Nemo who's traveled to the deepest point in every ocean, the fearless campaigner for human rights who risked her life to make the world a better place, and the teenage millionaire who made his fortune playing Fortnite. It's a big world out there! Let Guinness World Records 2021 be your guide!

PRACTICAL EXERCISES WITH VENSIM Environmental Area 3.1. Population Growth 3.2. Modeling the Ecology of a Natural Reserve 3.3. Effects of the Intensive Farming 3.4. The Fishery of Shrimp 3.5. Rabbits and Foxes 3.6. A Study of Hogs 3.7. Ingestion of Toxins 3.8. The Barays of Angkor 3.9. The Golden Number Management Area 3.10. Production and Inventory 3.11. CO2 Emissions 3.12. How to Work More and Better 3.13. Faults 3.14. Project Dynamics 3.15. Innovative Companies 3.16. Quality Control 3.17. The impact of a Business Plan Social Area 3.18. Filling a Glass 3.19. A Catast-

trophe Study 3.20. The Young Ambitious Worker 3.21. Development of an Epidemic 3.22. The Dynamics of Two Clocks Mechanical Area 3.23. The Tank 3.24. Study of the Oscillatory Movements 3.25. Design of a Chemical Reactor 3.26. The Butterfly Effect 3.27. The Mysterious Lamp ANNEX I. Guide to creating a model II. Functions, Tables and Delays III. Frequently Asked Questions FAQs

The fiercely honest, fearless, darkly funny autobiography of global tennis star Maria Sharapova In the middle of the night, a father and his daughter step off a Greyhound bus in Florida and head straight to the Nick Bollettieri Tennis Academy. They ring the bell, though no one is expecting them and they don't speak English. They have arrived from Russia with just seven hundred dollars and the conviction that this six-year-old girl will be the world's next great tennis star. They are right. This is Maria Sharapova's gripping and fearless autobiography, telling her story from her roots in the small Siberian town her parents fled to after the Chernobyl disaster, through her arrival in the US with nothing and her phenomenal rise to success - winning Wimbledon aged just seventeen - to the disasters that threatened her career and her fight back. Here the five-time Grand Slam winner gives us candid insights into her relationship with her father, who gave up his job and life in Russia to dedicate himself to his daughter; the truth behind her famous rivalry with Serena Williams; the injuries and suspension controversy that threatened to end it all; and her recent battle to get back on court. Told with the same combative, no-holds-barred attitude as her game, it's a story of crazy luck, mistakes, rivalries, sacrifice, survival and, above all, the constant, unwavering determination to win.

Learn Data Structures & Algorithms in Kotlin! Data structures and algorithms are fundamental tools every developer should have. In this book, you'll learn how to implement key data structures in Kotlin, and how to use them to solve a robust set of algorithms. This book is for intermediate Kotlin or Android developers who already know the basics of the language and want to improve their knowledge. Topics Covered in This Book Introduction to Kotlin: If you're new to Kotlin, you can learn the main constructs and begin writing code. Complexity: When you study algorithms, you need a way to compare their performance in time and space. Learn about the Big-O notation to help you do this. Elementary Data Structures: Learn how to implement Linked List, Stacks, and Queues in Kotlin. Trees: Learn everything you need about Trees - in particular, Binary Trees, AVL Trees, as well as Binary Search and much more. Sorting Algorithms: Sorting algorithms are critical for any developer. Learn to implement the main sorting algorithms, using the tools provided by Kotlin. Graphs: Have you ever heard of Dijkstra and the calculation of the shortest path between two different points? Learn about Graphs and how to use them to solve the most useful and important algorithms.

This book reviews the consequences of improper disposal of greywater into the environment and

the most appropriate treatment technologies for developing countries, focusing on the potential to reuse greywater as a production medium for biomass and bio-products. It also describes the quantities and qualitative characteristics, as well as the common practice of discharging greywater in developing countries, and highlights the associated health risks. Further, it compares the management of greywater in developed and developing countries and explores the advantages and disadvantages of various treatment technologies, discussing the reuse of greywater for irrigation purposes in arid and sub-arid countries, especially in the Middle East. The book shows the benefits of greywater and introduces low-cost technologies based on the available local facilities can be used to discharge, reuse, and recycle it.

This Book of Abstracts is the main publication of the 68th Annual Meeting of the European Federation of Animal Science (EAAP). It contains abstracts of the invited papers and contributed presentations of the sessions of EAAP's eleven Commissions: Animal Genetics, Animal Nutrition, Animal Management and Health, Animal Physiology, Cattle Production, Sheep and Goat Production, Pig Production, Horse Production and Livestock Farming Systems, Insects and Precision Livestock Farming.

This is an open access title available under the terms of a CC BY-NC-ND 4.0 International licence. It is free to read at Oxford Scholarship Online and offered as a free PDF download from OUP and selected open access locations. International banking standards are intended for the regulation of large, complex, risk-taking international banks with trillions of dollars in assets and operations across the globe. Yet they are being implemented in countries with nascent financial markets and small banks that have yet to venture into international markets. Why is this? This book develops a new framework to explain regulatory interdependence between countries in the core and the periphery of the global financial system. Drawing on in-depth analysis of eleven countries across Africa, Asia, and Latin America, it shows how financial globalisation generates strong reputational and competitive incentives for developing countries to converge on international standards. It explains how specific cross-border relations between regulators, politicians, and banks within developing countries, and international actors including investors, peer regulators, and international financial institutions, generate regulatory interdependence. It explains why some configurations of domestic politics and forms of integration into global finance generate convergence with international standards, while other configurations lead to divergence. This book contributes to our understanding of the ways in which governments and firms in the core of global finance powerfully shape regulatory decisions in the periphery, and the ways that governments and firms from peripheral developing countries manoeuvre within the constraints and opportunities created by financial globalisation.

Meet the basketball superstar who is also a great role model.

When someone learns that they are seriously -- even terminally -- ill, "Why me?" quickly gives way to "What now?" This compassionate book offers practical, sometimes humorous, and always on-the-mark suggestions for feeling better when you are seriously ill. Jevne helps the reader look at the effects physical suffering and illness have on one's body, mood, energy, spirit, emotions, loved ones, and overall quality of life. More importantly, she then provides solutions for assisting recovery, promoting a positive attitude, and honing one's coping skills. Since each portion is handled in a page or two, it can be dipped into as needed.

Oxidative Stress: Eustress and Distress presents current knowledge on oxidative stress within the framework of redox biology and translational medicine. It describes eustress and distress in molecular terms and with novel imaging and chemogenetic approaches in four sections: A conceptual framework for studying oxidative stress. Processes and oxidative stress responses. Signaling in major enzyme systems (oxidative eustress), and damaging modification of biomolecules (oxidative distress). The exposome addresses lifelong exposure and impact on health, nutrient sensing, exercise and environmental pollution. Health and disease processes, including ischemia-reperfusion injury, developmental and psychological disorders, hepatic encephalopathy, skeletal muscle disorders, pulmonary disease, gut disease, organ fibrosis, and cancer. Oxidative Stress: Eustress and Distress is an informative resource useful for active researchers and students in biochemistry, molecular biology, medicinal chemistry, pharmaceutical science, nutrition, exercise physiology, analytical chemistry, cell biology, pharmacology, clinical medicine, and environmental science. Characterizes oxidative stress within the framework of redox biology, redox signaling, and medicine. Empowers researchers and students to quantify specific reactants noninvasively, identify redox biomarkers, and advance translational studies. Features contributions from international leaders in oxidative stress and redox biology research.

I just wanted him to stop beating me. I just wanted to live. After a violent act that leaves their community and, ultimately, the country divided, Rashad and Quinn - one Black, one White - face the truth that racism and prejudice are all around us. And there's a future at stake, a future where no one will have deal with police brutality. They just have to risk everything they've ever known to speak out. With evocative black and white illustrations from Akhran Girmay.

The Police Communications Technician Passbook(R) prepares you for your test by allowing you to take practice exams in the subjects you need to study. It provides hundreds of questions and answers in the areas that will likely be covered on your upcoming exam, including but not limited to: understanding written information; communicating written information to another person; remembering new information; recognizing the existence of a problem; combining separate pieces of information to form a general conclusion; and more.