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**Mark Fainaru-Wada, Steve Fainaru**

*The Complete Summer I Turned Pretty Trilogy (Boxed Set)* Jenny Han, 2013-05-07 Now an Original Series on Prime Video! Summer love abounds in the New York Times bestselling *The Summer I Turned Pretty* series, now available in a paperback boxed set—and an original series now streaming on Prime Video! Belly has always lived for the summertime, because summer means all her favorite things: swimming, the beach, and the Fisher boys, Conrad and Jeremiah. For as long as she can remember, she's shared her summers with the brothers at Cousins Beach. And for as long as she can remember, she's been in love with Conrad. Then one summer it seems like he might have feelings for her too—but so does Jeremiah. As the summer seasons pass, Belly has to choose between two brothers who love her...and she'll have to break one of their hearts. This paperback collection of the complete series includes *The Summer I Turned Pretty*, *It's Not Summer Without You*, and *We'll Always Have Summer*.

**The Good Egg** Jory John, 2019-03-05 A #1 New York Times bestseller! An Amazon Best Books of the Year 2019 selection! From the bestselling creators of *The Bad Seed*, a timely story about not having to be Grade A perfect! Meet the good egg. He's a verrrrrry good egg indeed. But trying to be so good is hard when everyone else is plain ol' rotten. As the other eggs in the dozen behave badly, the good egg starts to crack from all the pressure of feeling like he has to be perfect. So, he decides enough is enough! It's time for him to make a change... Dynamic duo Jory John and Pete Oswald hatch a funny and charming story that reminds us of the importance of balance, self-care, and accepting those we love (even if they are sometimes a bit rotten). Perfect for reading aloud and shared story time!

**High Efficiency Video Coding (HEVC)** Vivienne Sze, Madhukar Budagavi, Gary J. Sullivan, 2014-08-23 This book provides developers, engineers, researchers and students with detailed knowledge about the High Efficiency Video Coding (HEVC) standard. HEVC is the successor to the widely successful H.264/AVC video compression standard, and it provides around twice as much compression as H.264/AVC for the same level of quality. The applications for HEVC will not only cover the space of the well-known current uses and capabilities of digital video - they will also include the deployment of new services and the delivery of enhanced video quality, such as ultra-high-definition television (UHDTV) and video with higher dynamic range, wider range of representable color, and greater representation precision than what is typically found today. HEVC is the next major generation of video coding design - a flexible, reliable and robust solution that will support the next

decade of video applications and ease the burden of video on world-wide network traffic. This book provides a detailed explanation of the various parts of the standard, insight into how it was developed, and in-depth discussion of algorithms and architectures for its implementation.

**Real World Enterprise Reports Using VB6 And VB .NET** Carl Ganz,2008-01-01 The authors approach Crystal, Palm, and Web programming from the standpoint of report development.

**The Bad Seed** Jory John,2018-05-08 A New York Times bestseller! This is a book about a bad seed. A baaaaaaaaaad seed. How bad? Do you really want to know? He has a bad temper, bad manners, and a bad attitude. He's been bad since he can remember! This seed cuts in line every time, stares at everybody and never listens. But what happens when one mischievous little seed changes his mind about himself, and decides that he wants to be—happy? With Jory John's charming and endearing text and bold expressive illustrations by Pete Oswald, here is *The Bad Seed*: a funny yet touching tale that reminds us of the remarkably transformative power of will, acceptance, and just being you. Perfect for readers young and old, *The Bad Seed* proves that positive change is possible for each and every one of us. Check out Jory John and Pete Oswald's funny, bestselling books for kids 4-8 and anyone who wants a laugh: *The Bad Seed* *The Good Egg* *The Cool Bean* *The Couch Potato* *The Good Egg Presents: The Great Eggscape!* *The Bad Seed Presents: The Good, the Bad, the Spooky!* *The Cool Bean Presents: As Cool as It Gets* *That's What Dinosaurs Do*

**Quantum Chemistry in the Age of Machine Learning** Pavlo O. Dral,2022-09-16 Quantum chemistry is simulating atomistic systems according to the laws of quantum mechanics, and such simulations are essential for our understanding of the world and for technological progress. Machine learning revolutionizes quantum chemistry by increasing simulation speed and accuracy and obtaining new insights. However, for nonspecialists, learning about this vast field is a formidable challenge. *Quantum Chemistry in the Age of Machine Learning* covers this exciting field in detail, ranging from basic concepts to comprehensive methodological details to providing detailed codes and hands-on tutorials. Such an approach helps readers get a quick overview of existing techniques and provides an opportunity to learn the intricacies and inner workings of state-of-the-art methods. The book describes the underlying concepts of machine learning and quantum chemistry, machine learning potentials and learning of other quantum chemical properties, machine learning-improved quantum chemical methods, analysis of Big Data from simulations, and materials design with machine learning. Drawing on the expertise of a team of specialist contributors, this book serves as a valuable guide for both aspiring beginners and specialists in this exciting field. Compiles advances of machine learning in quantum chemistry across different areas into a single resource Provides insights into the underlying concepts of machine learning techniques that are relevant to quantum chemistry Describes, in detail, the current state-of-the-art machine learning-based methods in quantum chemistry

**Machine Learning in Chemistry** Hugh M. Cartwright,2020-07-15 Progress in the application of machine learning (ML)

to the physical and life sciences has been rapid. A decade ago, the method was mainly of interest to those in computer science departments, but more recently ML tools have been developed that show significant potential across wide areas of science. There is a growing consensus that ML software, and related areas of artificial intelligence, may, in due course, become as fundamental to scientific research as computers themselves. Yet a perception remains that ML is obscure or esoteric, that only computer scientists can really understand it, and that few meaningful applications in scientific research exist. This book challenges that view. With contributions from leading research groups, it presents in-depth examples to illustrate how ML can be applied to real chemical problems. Through these examples, the reader can both gain a feel for what ML can and cannot (so far) achieve, and also identify characteristics that might make a problem in physical science amenable to a ML approach. This text is a valuable resource for scientists who are intrigued by the power of machine learning and want to learn more about how it can be applied in their own field.

When the Sparrow Falls Neil Sharpson, 2021-06-29 Life in the Caspian Republic has taught Agent Nikolai South two rules. Trust No One. And work just hard enough not to make enemies. Here, in the last sanctuary for the dying embers of the human race in a world run by artificial intelligence, if you stray from the path—your life is forfeit. But when a Party propagandist is killed—and is discovered as a “machine”—he’s given a new mission: chaperone the widow, Lily, who has arrived to claim her husband’s remains. But when South sees that she, the first “machine” ever allowed into the country, bears an uncanny resemblance to his late wife, he’s thrown into a maelstrom of betrayal, murder, and conspiracy that may bring down the Republic for good. *WHEN THE SPARROW FALLS* illuminates authoritarianism, complicity, and identity in the digital age, in a page turning, darkly-funny, frightening and touching story that recalls Philip K. Dick, John le Carré and Kurt Vonnegut in equal measure. At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

The History and Antiquities of the County of Somerset John Collinson, 1791

*ICT Systems and Sustainability* Milan Tuba, Shyam Akashe, Amit Joshi, 2020-02-29 This book proposes new technologies and discusses future solutions for ICT design infrastructures, as reflected in high-quality papers presented at the 4th International Conference on ICT for Sustainable Development (ICT4SD 2019), held in Goa, India, on 5-6 July 2019. The conference provided a valuable forum for cutting-edge research discussions among pioneering researchers, scientists, industrial engineers, and students from all around the world. Bringing together experts from different countries, the book explores a range of central issues from an international perspective.

**Analysis I** Roger Godement, 2012-12-06 Functions in  $\mathbb{R}$  and  $\mathbb{C}$ , including the theory of Fourier series, Fourier integrals and part of that of holomorphic functions, form the focal topic of these two volumes. Based on a course given by the author to large audiences at Paris VII University for many years, the exposition proceeds somewhat nonlinearly, blending rigorous

mathematics skilfully with didactical and historical considerations. It sets out to illustrate the variety of possible approaches to the main results, in order to initiate the reader to methods, the underlying reasoning, and fundamental ideas. It is suitable for both teaching and self-study. In his familiar, personal style, the author emphasizes ideas over calculations and, avoiding the condensed style frequently found in textbooks, explains these ideas without parsimony of words. The French edition in four volumes, published from 1998, has met with resounding success: the first two volumes are now available in English.

**Beginning Linux?Programming** Neil Matthew, Richard Stones, 2004-01-02 The book starts with the basics, explaining how to compile and run your first program. First, each concept is explained to give you a solid understanding of the material. Practical examples are then presented, so you see how to apply the knowledge in real applications.

Green and Smart Technology with Sensor Applications Hyun-seob Cho, Tai-hoon Kim, Sabah Mohammed, Hojjat Adeli, Myoung-kwan Oh, Keun-Wang Lee, 2012-10-29 This book comprises the refereed proceedings of the two International Conference on Green and Smart Technology, GST 2012, and on Sensor and Its Applications, SIA 2012, held in Jeju Island, Korea, in November/December 2012. The papers presented were carefully reviewed and selected from numerous submissions and focus on the various aspects of green and smart technology with sensor applications.

**Operating System Concepts** Abraham Silberschatz, Peter B. Galvin, Greg Gagne, 2014 The ninth edition of Operating System Concepts continues to evolve to provide a solid theoretical foundation for understanding operating systems. This edition has been updated with more extensive coverage of the most current topics and applications, improved conceptual coverage and additional content to bridge the gap between concepts and actual implementations. A new design allows for easier navigation and enhances reader motivation. Additional end-of-chapter, exercises, review questions, and programming exercises help to further reinforce important concepts. WileyPLUS, including a test bank, self-check exercises, and a student solutions manual, is also part of the comprehensive support package.

*Becoming Agile* Ahmed Sidky, Greg Smith, 2009-04-30 Many books discuss Agile from a theoretical or academic perspective. *Becoming Agile* takes a different approach and focuses on explaining Agile from a case-study perspective. Agile principles are discussed, explained, and then demonstrated in the context of a case study that flows throughout the book. The case study is based on a mixture of the author's real-world experiences. *Becoming Agile* also focuses on the importance of adapting Agile principles to the realities of your environment. In the early days of Agile, there was a general belief that Agile had to be used in all phases of a project, and that it had to be used in its purest form. Over the last few years, reputable Agile authorities have begun questioning this belief: We're finding that the best deployments of Agile are customized to the realities of a given company. *Becoming Agile* discusses the cultural realities of deploying Agile and how to deal with the needs of executives, managers, and the development team during migration. The author discusses employee motivation and establishing incentives that reward support of Agile techniques. Purchase of the print book comes with an offer of a free PDF,

ePub, and Kindle eBook from Manning. Also available is all code from the book. Praise for *Becoming Agile...* This is much more than just a book about Agile. This is a roadmap. A very detailed roadmap that takes you from the initial is Agile right for me? stage through completion and delivery of your pilot project and beyond. -Charlie Griefer, Senior Software Engineer, Amcom Technology ...a must read for those of us who have come from years of waterfall and attempts at changes to traditional methodologies or processes... clear, concise and has plenty of example scenarios that many individuals and corporations would identify with. -Jamie Phillips, Senior Software Engineer, Picis Inc This book is quite unique. It is written in a form of a 5-day training course. I am usually not a fan of such a writing style, but I think that *Becoming Agile* is an exception. It's about a software process and as such requires a lot of case studies, group exercises (or at least what a book format allows), and therefore the training course style is perfect to facilitate learning. -Vladimir Pisman, Cococast.com *Becoming Agile in an Imperfect World* offers a different and useful look at Agile methods. Reminding us that becoming agile is more of a mindset adjustment than a process change, Sidky and Smith use a case study to share their insights and tools throughout the book, including the unique Sidky Agile Measurement Index (SAMI). -Sanjiv Augustine, President, LitheSpeed LLC and author of *Managing Agile Projects* The authors emphasise that the aim should be to create a customised agile development process that is tailored to the needs of the organisation...Instead of aiming for agile perfection, one should aim at reaching the right level of agility for one's organisation. Excellent advice! -Kailash Awati, *Eight to Late* The book totally inspired me. A lot of my readings on Agile from back in the day were very theoretical and high level at the same time. But *Becoming Agile* helps take you to the next level by going beyond the theory and into the nitty gritty practicality of employing the Agile approach. So it was very energizing having the game plan laid out in front of you, as well as the hurdles you'll encounter and how to overcome them. -Tariq Ahmed, author of *Flex 3 in Action*

**League of Denial** Mark Fainaru-Wada, Steve Fainaru, 2014-08-26 NEW YORK TIMES BESTSELLER • The story of how the NFL, over a period of nearly two decades, denied and sought to cover up mounting evidence of the connection between football and brain damage “League of Denial may turn out to be the most influential sports-related book of our time.”—The Boston Globe “Professional football players do not sustain frequent repetitive blows to the brain on a regular basis.” So concluded the National Football League in a December 2005 scientific paper on concussions in America’s most popular sport. That judgment, implausible even to a casual fan, also contradicted the opinion of a growing cadre of neuroscientists who worked in vain to convince the NFL that it was facing a deadly new scourge: a chronic brain disease that was driving an alarming number of players—including some of the all-time greats—to madness. In *League of Denial*, award-winning ESPN investigative reporters Mark Fainaru-Wada and Steve Fainaru tell the story of a public health crisis that emerged from the playing fields of our twenty-first-century pastime. Everyone knows that football is violent and dangerous. But what the players who built the NFL into a \$10 billion industry didn’t know—and what the league sought to shield from them—is that

no amount of padding could protect the human brain from the force generated by modern football, that the very essence of the game could be exposing these players to brain damage. In a fast-paced narrative that moves between the NFL trenches, America's research labs, and the boardrooms where the NFL went to war against science, *League of Denial* examines how the league used its power and resources to attack independent scientists and elevate its own flawed research—a campaign with echoes of Big Tobacco's fight to deny the connection between smoking and lung cancer. It chronicles the tragic fates of players like Hall of Fame Pittsburgh Steelers center Mike Webster, who was so disturbed at the time of his death he fantasized about shooting NFL executives, and former San Diego Chargers great Junior Seau, whose diseased brain became the target of an unseemly scientific battle between researchers and the NFL. Based on exclusive interviews, previously undisclosed documents, and private emails, this is the story of what the NFL knew and when it knew it—questions at the heart of a crisis that threatens football, from the highest levels all the way down to Pop Warner.

**Think DSP** Allen B. Downey, 2016-07-12 If you understand basic mathematics and know how to program with Python, you're ready to dive into signal processing. While most resources start with theory to teach this complex subject, this practical book introduces techniques by showing you how they're applied in the real world. In the first chapter alone, you'll be able to decompose a sound into its harmonics, modify the harmonics, and generate new sounds. Author Allen Downey explains techniques such as spectral decomposition, filtering, convolution, and the Fast Fourier Transform. This book also provides exercises and code examples to help you understand the material. You'll explore: Periodic signals and their spectrums Harmonic structure of simple waveforms Chirps and other sounds whose spectrum changes over time Noise signals and natural sources of noise The autocorrelation function for estimating pitch The discrete cosine transform (DCT) for compression The Fast Fourier Transform for spectral analysis Relating operations in time to filters in the frequency domain Linear time-invariant (LTI) system theory Amplitude modulation (AM) used in radio Other books in this series include *Think Stats* and *Think Bayes*, also by Allen Downey.

*Protecting and Promoting the Health of NFL Players* Christopher R. Deubert, I. Glenn Cohen, Holly Fernandez Lynch, 2016-11-17 This comprehensive report, published as part of the Football Players Health Study at Harvard University, more than two years in the making and 493 pages long, is an unprecedented step towards improving player health, concluding with several important recommendations. To date, there has been no analysis of the universe of stakeholders that may influence the health of NFL players, nor any systematic analysis of their existing or appropriate legal and/or ethical obligations. While clinical health care interventions are essential, player health also depends on understanding the wider context in which players work. The report examines 20 diverse stakeholders: NFL players, the NFL, the NFLPA, NFL club medical staff, second opinion, neutral and personal doctors, NFL clubs and personnel, NFL coaches, contract advisors, financial advisors, equipment managers and manufacturers, players' family members, officials, the media, NFL business

partners, and fans. In total, the report makes 76 recommendations. Highlights of the key proposals are summarized below: \*

- \* Conflicts of interest: The current arrangement under which a team's medical staff, including doctors and athletic trainers, have responsibility both to the players and to the club presents an inherent structural conflict of interest. A division of responsibilities between two distinct groups of medical professionals is needed to minimize such conflict and ensure that players receive medical care that is as unbiased and uninfluenced by competing interests as possible. Care and treatment should be provided by one set of medical professionals, called the Players' Medical Staff, appointed by a joint committee with representation from both the NFL and NFLPA. The evaluation of players for business purposes should be conducted by a separate set of medical personnel, known as the Club Evaluation Doctors.
- \* Player health and adversarial collective bargaining: The NFL and NFLPA should refrain from making improvements to player health policies a bargaining chip in labor negotiations, to the extent that this is not already the case. Players should never be asked to trade their healthcare for other benefits in the collective bargaining process.
- \* Ethical guidelines: Various stakeholders - including club doctors, athletic trainers, coaches, contract advisors, and financial advisors - should adopt, improve and enforce Codes of Ethics specific to the environment of the NFL.
- \* Ongoing research into the health effects of the game: The NFL and NFLPA should continue to initiate and support efforts to scientifically and reliably identify the health risks and benefits of playing professional football.
- \* Access to data: The NFL and, to the extent possible the NFLPA, should make aggregate, de-identified injury data publicly available for independent reanalysis. They should also continue to improve their robust collection of data and offer it to qualified professionals for analysis.
- \* Meaningful penalties: The collective bargaining agreement (CBA) should be amended to impose meaningful fines for any club or person found to have violated Sections 1 through 6 of Article 39 of the 2011 CBA (players' rights to medical care and treatment).
- \* Investing in players' health and care: The NFLPA should consider investing greater resources to investigate and enforce player health issues and enforce player rights, including Article 39 of the CBA.

Published alongside the report are a list of the Top 10 Recommendations in the report (also included in the Executive Summary at the beginning of the report), and A Patient Bill of Rights for NFL Players - including current and proposed rights under the CBA, NFL policy, law and/or codes of ethics (which can be found on the Football Players Health Study at Harvard University website).

**Leica Lens Compendium** Erwin Puts, 2003-11-24 81/2 x 10 Since publication this title has proved to be very popular for both the serious lens user wishing to understand more about his lenses, as well as the Leica enthusiast considering which lens would be suitable to add to his outfit. Do you know your Coma from your Aberrations? If Yes, then part 2 of Erwin Puts' new book will be of considerable interest to you. Either way you may find this section easier to understand than you expect; the illustrations and diagrams do help. Part 1 goes into the optical history of E. Leitz, Wetzlar and the Leica Camera of Solms in detail with all the personalities involved. This section is well illustrated with some new pictures. The commercial demands

are always battling with the perfectionists at Leica who created some of the world's most famous lenses. Part 2 is an optical digression explaining the lens and glass design features, problems and terms and the continual battle to ensure that Leica users end up with the highest possible standard of lens. Part 3 is the largest part of the book. Puts has tested Leica lenses from 1925 to date; each lens, in most cases with diagram, is detailed with its performances at the critical apertures.

**Energy Justice** Raya Salter, Carmen G. Gonzalez, Elizabeth Ann Kronk Warner, 2018 Energy Justice: US and International Perspectives is a pioneering analysis of energy law and policy through the framework of energy justice. While climate change has triggered unprecedented investment in renewable energy, the concept of energy justice and its practical application to energy law and policy remain under-theorized. This volume breaks new ground by examining a range of energy justice regulatory challenges from the perspective of international law, US law, and foreign domestic law. The book illuminates the theory of energy justice while emphasizing practical solutions that hasten the transition from fossil fuels and address the inequities that plague energy systems.

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