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Adaptive Object-oriented Software-Karl J. Lieberherr 1996 This ground-breaking book presents a complete methodology for adaptive programming in any object-oriented programming language. Lieberherr's adaptive method signals a new approach to object-oriented program design that goes beyond object encapsulation and hard-coded navigation paths to achieve more flexible interactions among objects. Programmers using this method work at a higher, schematic level of abstraction; graph notation represents the class structure and a "propagation pattern" language tells how to distribute meaningful methods - including navigation - across the structure. Using this method, programmers can easily adapt and modify programs as they evolve. This book can be used with any object-oriented programming environment, or with the Demeter Tools Version 5.5, a complete, professional software system for creating and maintaining adaptive programs.

The Churchman- 1907

The Illustrated London News- 1862

Chasing Excellence-Ben Bergeron 2017-07-17 "Ben's ability to develop mental toughness and the approach he shares in Chasing Excellence is a game changer for athletes in any sport." --Javier Vazquez, Major League Baseball All-Star "This book will do for you what Ben has done for me--take you to the next level and show you how to be the best. His insights on the mental game are second to none. You will feel prepared for anything." --Bethany Hart-Gerry, US Olympic Bobsled Team CrossFit trainer Ben Bergeron has helped build the world's fittest athletes, but he's not like other coaches. He believes that greatness is not for the elite few; that winning is a result, not a goal; and that character, not talent, is what makes a true champion. His powerful philosophy can help anyone excel at all aspects of life. Using the dramatic competition between the top contenders at the 2016 Reebok CrossFit Games(R) as a background, Ben explores the step-by-step process of achieving excellence and the unique set of positive character traits necessary for leveling up to world-class. The mindset and methodology that have produced some of the greatest athletes in the world's most grueling sport can work equally well for golfers, lawyers, artists, entrepreneurs--anyone who's willing to commit totally to becoming better than the best. By Chasing Excellence, you'll discover how extraordinary it's possible for you to be.

Understanding by Design-Grant P. Wiggins 2005-01-01 Presents a multifaceted model of understanding, which is based on the premise that people can demonstrate understanding in a variety of ways.

Writing Irresistible Kidlit-Mary Kole 2012-11-06 Captivate the hearts and minds of young adult readers! Writing for young adult (YA) and middle grade (MG) audiences isn't just "kid's stuff" anymore--it's kidlit! The YA and MG book markets are healthier and more robust than ever, and that means the competition is fiercer, too. In Writing Irresistible Kidlit, literary agent Mary Kole shares her expertise on writing novels for young adult and middle grade readers and teaches you how to: • Recognize the differences between middle grade and young adult audiences and how it impacts your writing. • Tailor your manuscript's tone, length, and content to your readership. • Avoid common mistakes and cliches that are prevalent in YA and MG fiction, in respect to characters, story ideas, plot structure and more. • Develop themes and ideas in your novel that will strike emotional chords. Mary Kole's candid commentary and insightful observations, as well as a collection of book excerpts and personal insights from bestselling authors and editors who specialize in the children's book market, are invaluable tools for your kidlit career. If you want the skills, techniques, and know-how you need to craft memorable stories for teens and tweens, Writing Irresistible

Kidlit can give them to you.

Broadband Growth and Policies in OECD Countries-OECD 2008-06-27 Examines broadband developments and policies, and highlights challenges such as connecting users to fibre-based networks or coverage of rural areas.

Intelligent Interactive Multimedia Systems and Services-Giuseppe De Pietro 2018-06-11 This volume presents a series of carefully selected papers on the theme of Intelligent Interactive Multimedia Systems and Services (IIMSS-18), but also including contributions on Innovation in Medicine and Healthcare (InMed-18) and Smart Transportation Systems (STS-18). The papers were presented at the Smart Digital Futures 2018 multi-theme conference, which grouped the AMSTA, IDT, InMed, SEEL, STS and IIMSS conferences in one venue in Gold Coast, Australia in June 2018. IIMSS-18 included sessions on 'Cognitive Systems and Big Data Analytics', 'Data Processing and Secure Systems', 'Innovative Information Services for Advanced Knowledge Activity', 'Autonomous System' and 'Image Processing'. InMed-18 papers cover major areas of 'Digital Architecture for Internet of Things, Big data, Cloud and Mobile IT in Healthcare' and 'Advanced ICT for Medical and Healthcare'. STS-18 papers provide a comprehensive overview of various aspects of current research into intelligent transportation technology.

A Brief History of the Future-John Naughton 2000 1999 marks the 30th anniversary of the Internet. John Naughton writes about this remarkable feature of modern life in much the same way that Nick Hornby writes about football. The book is witty, insightful and based upon his own experiences.

Open-Source Electronics Platforms-Trung Dung Ngo 2019-05-20 Open-source electronics are becoming very popular, and are integrated with our daily educational and developmental activities. At present, the use open-source electronics for teaching science, technology, engineering, and mathematics (STEM) has become a global trend. Off-the-shelf embedded electronics such as Arduino- and Raspberry-compatible modules have been widely used for various applications, from do-it-yourself (DIY) to industrial projects. In addition to the growth of open-source software platforms, open-source electronics play an important role in narrowing the gap between prototyping and product development. Indeed, the technological and social impacts of open-source electronics in teaching, research, and innovation have been widely recognized.

Internet of Things. Information Processing in an Increasingly Connected World-Leon Strous 2019-03-19 This open access book constitutes the refereed post-conference proceedings of the First IFIP International Cross-Domain Conference on Internet of Things, IFIP IoT 2018, held at the 24th IFIP World Computer Congress, WCC 2018, in Poznan, Poland, in September 2018. The 12 full papers presented were carefully reviewed and selected from 24 submissions. Also included in this volume are 4 WCC 2018 plenary contributions, an invited talk and a position paper from the IFIP domain committee on IoT. The papers cover a wide range of topics from a technology to a business perspective and include among others hardware, software and management aspects, process innovation, privacy, power consumption, architecture, applications.

Data Structures and Algorithms-Aho Alfred V. 1983

Essential Questions-Jay McTighe 2013-03-27 What are "essential questions," and how do they differ from other kinds of questions? What's so great about them? Why should you design and use essential questions in your classroom? Essential questions (EQs) help target standards as you organize curriculum content into coherent units that yield focused and thoughtful learning. In the classroom, EQs are used to stimulate students' discussions and promote a deeper understanding of the content. Whether you are an Understanding by Design (UbD) devotee or are searching for ways to address standards—local or Common Core State Standards—in an engaging way, Jay McTighe and Grant Wiggins provide practical guidance on how to design, initiate, and embed inquiry-based teaching and learning in your classroom. Offering dozens of examples, the authors explore the usefulness of EQs in all K-12 content areas, including skill-based areas such as math, PE, language instruction, and arts education. As an important element of their backward design approach to designing curriculum, instruction, and assessment, the authors *Give a comprehensive explanation of why EQs are so important; *Explore seven defining characteristics of EQs; *Distinguish between topical and overarching questions and their uses; *Outline the rationale for using EQs as the focal point in creating units of study; and *Show how to create effective EQs, working from sources including standards, desired understandings, and student misconceptions. Using essential questions can be challenging—for both teachers and students—and this book provides guidance through practical and proven processes, as well as suggested "response strategies" to encourage student engagement. Finally, you will learn how to create a culture of inquiry so that all members of the educational community—students, teachers, and administrators—benefit from the increased rigor and deepened understanding that emerge when essential questions become a guiding force for learners of all

ages.

CLEP Official Study Guide-College Board 2001-08 This official guide, developed by the sponsors of the CLEP exam, includes a CD-ROM for Windows that introduces test takers to the new computer-based test and provides a tutorial for each exam.

Internet of Things, Smart Computing and Technology: A Roadmap Ahead-Nilanjana Dey

Future Access Enablers for Ubiquitous and Intelligent Infrastructures-Vladimir Poulkov 2019-09-13 This book constitutes the refereed post-conference proceedings of the Fourth International Conference on Future Access Enablers for Ubiquitous and Intelligent Infrastructures, FABULOUS 2019, held in Sofia, Bulgaria, in March 2019. This year's conference topic covers Globalization through Advanced Digital Technologies - as the digitalization in all spheres of life has an impressive influence on communication and daily life in general. The 39 revised full papers were carefully reviewed and selected from 54 submissions. The main topics deal with: healthcare/wellness applications; IoT and sensor networks; IoT security in the digital transformation era; wireless communications and networks; virtual engineering and simulations.

The Digitalisation of African Agriculture Report 2018-2019-Tsan, Michael 2019-06-30 An inclusive, digitally-enabled agricultural transformation could help achieve meaningful livelihood improvements for Africa's smallholder farmers and pastoralists. It could drive greater engagement in agriculture from women and youth and create employment opportunities along the value chain. At CTA we staked a claim on this power of digitalisation to more systematically transform agriculture early on. Digitalisation, focusing on not individual ICTs but the application of these technologies to entire value chains, is a theme that cuts across all of our work. In youth entrepreneurship, we are fostering a new breed of young ICT 'agripreneurs'. In climate-smart agriculture multiple projects provide information that can help towards building resilience for smallholder farmers. And in women empowerment we are supporting digital platforms to drive greater inclusion for women entrepreneurs in agricultural value chains.

Parameters and Universals-Richard S. Kayne 2000-09-28 This is a collection of previously published essays on comparative syntax by the distinguished linguist Richard Kayne. The papers cover issues of comparative syntax as they are applied to French, Italian, and other Romance languages and dialects, together forming a strongly cohesive set that will be valuable to both scholars and students.

The Promise of the Grand Canyon-John F. Ross 2019-05-07 "John Wesley Powell's first descent of the Colorado River through the Grand Canyon in 1869 counts among the most dramatic chapters in American exploration history. When the Canyon spit out the surviving members of the expedition--starving, battered, and nearly naked--they had accomplished what others thought impossible and finished the exploration of continental America that Lewis and Clark had begun almost seventy years before. With The Promise of the Grand Canyon, John F. Ross tells how that perilous expedition launched the one-armed Civil War hero on the path to becoming the nation's foremost proponent of environmental sustainability and a powerful, if controversial, visionary for the development of the American West. So much of what he preached--most broadly about land and water stewardship--remains prophetically to the point today"--Back cover.

Intelligent Information and Database Systems: Recent Developments-Maciej Huk 2019-03-05 This book presents research reports selected to indicate the state of the art in intelligent and database systems and to promote new research in this field. It includes 34 chapters based on original research presented as posters at the 11th Asian Conference on Intelligent Information and Database Systems (ACIIDS 2019), held in Yogyakarta, Indonesia on 8-11 April 2019. The increasing use of intelligent and database systems in various fields, such as industry, medicine and science places those two elements of computer science among the most important directions of research and application, which currently focuses on such key technologies as machine learning, cloud computing and processing of big data. It is estimated that further development of intelligent systems and the ability to gather, store and process enormous amounts of data will be needed to solve a number of crucial practical and theoretical problems. The book is divided into five parts: (a) Sensor Clouds and Internet of Things, (b) Machine Learning and Decision Support Systems, (c) Computer Vision Techniques and Applications, (d) Intelligent Systems in Biomedicine, and (e) Applications of Intelligent Information Systems. It is a valuable resource for researchers and practitioners interested in increasing the synergy between artificial intelligence and database technologies, as well as for graduate and Ph.D. students in computer science and related fields.

Cornelius Nepos, Life of Hannibal-Bret Mulligan 2015-10-05 Trebia. Trasimene. Cannae. With three stunning victories, Hannibal humbled Rome and nearly shattered its empire. Even today Hannibal's brilliant, if ultimately unsuccessful, campaign against Rome during the Second Punic War (218-202 BC) make him one of history's most celebrated military leaders. This biography by Cornelius Nepos (c. 100-27

BC) sketches Hannibal's life from the time he began traveling with his father's army as a young boy, through his sixteen-year invasion of Italy and his tumultuous political career in Carthage, to his perilous exile and eventual suicide in the East. As Rome completed its bloody transition from dysfunctional republic to stable monarchy, Nepos labored to complete an innovative and influential collection of concise biographies. Putting aside the detailed, chronological accounts of military campaigns and political machinations that characterized most writing about history, Nepos surveyed Roman and Greek history for distinguished men who excelled in a range of prestigious occupations. In the exploits and achievements of these illustrious men, Nepos hoped that his readers would find models for the honorable conduct of their own lives. Although most of Nepos' works have been lost, we are fortunate to have his biography of Hannibal. Nepos offers a surprisingly balanced portrayal of a man that most Roman authors vilified as the most monstrous foe that Rome had ever faced. Nepos' straightforward style and his preference for common vocabulary make *Life of Hannibal* accessible for those who are just beginning to read continuous Latin prose, while the historical interest of the subject make it compelling for readers of every ability.

Information Systems Design and Intelligent Applications-Suresh Chandra Satapathy 2019-01-04 The book gathers a collection of high-quality peer-reviewed research papers presented at the International Conference on Information System Design and Intelligent Applications (INDIA 2018), which was held at the Universite des Mascareignes, Mauritius from July 19 to 21, 2018. It covers a wide range of topics in computer science and information technology, from image processing, database applications and data mining, to grid and cloud computing, bioinformatics and many more. The intelligent tools discussed, e.g. swarm intelligence, artificial intelligence, evolutionary algorithms, and bio-inspired algorithms, are currently being applied to solve challenging problems in various domains.

Intelligent Computing in Engineering-Vijender Kumar Solanki 2020-06-04 This book comprises select papers from the international conference on Research in Intelligent and Computing in Engineering (RICE 2019) held at Hanoi University of Industry, Hanoi, Vietnam. The volume focuses on current research on various computing models such as centralized, distributed, cluster, grid and cloud. The contents cover recent advances in wireless sensor networks, mobile ad hoc networks, internet of things, machine learning, grid and cloud computing, and their various applications. The book will help researchers as well as professionals to gain insight into the rapidly evolving fields of internet computing and data mining.

Achieving Biodiversity Protection in Megadiverse Countries-Paul Martin 2020-04-02 This volume systematically analyses why legal doctrines for the protection of biodiversity are not sufficiently effective. It examples implementation in Australia and Brazil, two megadiverse countries with very differing legal and cultural traditions and natural environments. Substantial effort goes into the development and interpretation of legal doctrines for the protection of biodiversity in national and international law. Despite this, biodiversity continues in steep decline. Nowhere is this more evident than in megadiverse countries, such as Australia and Brazil, which possess the greatest number and diversity of animals and plants on Earth. The book covers a wide range of topics, including farming, mining, marine environments, indigenous interests and governance. *Achieving Biodiversity Protection in Megadiverse Countries* highlights specific causes of underperformance in protecting diverse terrestrial and marine environments. It provides proposals for more effective implementation in these two jurisdictions, relevant to other megadiverse territories, and for biodiversity protection generally. Each chapter was written by teams of Australian and Brazilian authors, so that similar issues are considered across both jurisdictions, to provide both country-specific and generalisable insights. *Achieving Biodiversity Protection in Megadiverse Countries* will be of great interest to students and scholars of environmental law and governance and biodiversity conservation, as well as policymakers, practitioners and NGOs working in these fields.

How to Bee-Bren MacDibble 2020-03-01 In a world where real bees are extinct, the quickest, bravest kids climb the fruit trees and pollinate the flowers by hand. Peony lives with her sister, Magnolia, and her grandfather on a fruit farm outside the city. All Peony really wants is to be a bee. Even though she is only nine — and bees must be ten — Peony already knows all there is to know about being a bee and she is determined to achieve her dream. Life on the farm is a scrabble, but there is enough to eat and a place to sleep, and there is love. Then Peony's mother arrives to take her away from everything she has ever known. Peony is taken to the city to work for a wealthy family. Will Peony's grit and quick thinking be enough to keep her safe? *How to Bee* is a beautiful and fierce novel for younger readers, and the voice of Peony will stay with you long after you read the last page.

Inside the JavaOS Operating System-Tom Saulpaugh 1999 Insiders provide the definitive introduction to the JavaOS, the smallest and fastest implementation of Java.

The War that Saved My Life-Kimberly Brubaker Bradley 2015-01-08 #1 New York Times Bestseller

Newbery Honor Book Winner of the Schneider Family Book Award (Middle School) Wall Street Journal Best Children's Books of 2015 New York Public Library's 100 Books for Reading and Sharing An exceptionally moving story of triumph against all odds set during World War II, from the acclaimed author of Jefferson's Sons and for fans of Number the Stars. Ten-year-old Ada has never left her one-room apartment. Her mother is too humiliated by Ada's twisted foot to let her outside. So when her little brother Jamie is shipped out of London to escape the war, Ada doesn't waste a minute—she sneaks out to join him. So begins a new adventure for Ada, and for Susan Smith, the woman who is forced to take the two kids in. As Ada teaches herself to ride a pony, learns to read, and watches for German spies, she begins to trust Susan—and Susan begins to love Ada and Jamie. But in the end, will their bond be enough to hold them together through wartime? Or will Ada and her brother fall back into the cruel hands of their mother? This masterful work of historical fiction is equal parts adventure and a moving tale of family and identity—a classic in the making.

The Family Business Group Phenomenon-Marita Rautiainen 2018-10-30 This edited collection analyses the unexplored concept of the family business group, evaluating the opportunities and advantages that it creates for entrepreneurs. Raising a number of important questions, the authors construct a new research agenda for the complex topic of the family business group, which will ultimately assess its contribution towards the economy and society in general. The chapters provide a core understanding of the phenomenon and cover its formation, nature and complexities, as well as offering a holistic perspective and exploring factors such as scale, size and regional contexts. A useful tool for those researching small businesses, organisation, and business strategy, this book highlights the key advantages of family business group structures in both developed and developing countries, and local and national contexts.

Web Technology & Design-C. Xavier 2007 This Book Deals With All The Technologies Used In The Design Of Services Over The Web. It Begins With The Principles And Concepts Used In Internet And Worldwide Web. Html Is Explained In Two Chapters. Since Frames And Forms Are Vital Components In Interactive Web Pages, A Separate Chapter Is Dedicated With Several Examples. Javascript, The Popular Scripting Language Used In Client Side Data Validation Is Then Explained With Adequate Object Oriented Style. The Server Side Code Is Explained With Jsp.The Whole Of Jsp Is Explained And Illustrated Using Several Examples. Jsp Is Used With Jdbc For Accessing Databases. Java Database Connectivity Is Given Due Importance And Simple Web Applications Have Been Developed. Java Servlet Is Fully Explained With Several Examples. Four Minor Projects On Design And Application Are Given In The Last Four Chapters. These Projects Are Fully Explained According To The Software Development Life Cycle. The Complete Set Of Design Documents, Code And Testing Strategies Are Explained. This Book Will Serve As A Complete Textbook For Various Graduate And Postgraduate Courses.

2017 The State of Food and Agriculture-Food and Agriculture Organization of the United Nations 2018-04-04 One of the greatest challenges today is to end hunger and poverty while making agriculture and food systems sustainable. The challenge is daunting because of continued population growth, profound changes in food demand, and the threat of mass migration of rural youth in search of a better life. This report presents strategies that can leverage the potential of food systems to become the engine of inclusive economic development and rural prosperity in low-income countries. It analyses the structural and rural transformations now under way, and examines the opportunities and challenges they present to millions of small-scale food producers. It shows how an "agroterritorial" planning approach, focused on connecting cities and towns and their surrounding rural areas, combined with agro-industrial and infrastructure development can generate income opportunities throughout the food sector and underpin sustainable and inclusive rural transformation.

The Gospel According to Lost-Chris Seay 2009-12-28 "Chris Seay is one of my favorite people. He's a shepherd at heart. His insights on culture always take me into a better understanding of the world we live in. I'm grateful for him in so many ways." —Don Miller, author of Blue Like Jazz An epic journey into the deepest mysteries of faith Lost is not just a television show. It has become much larger than that, growing into a complex, mystery-filled epic that has garnered over twenty-three million participants. Some might call these people viewers, but you don't just watch Lost—you participate in it. It demands that you dialogue with the story, seeking theories, discussing with friends, and comparing yourself to the characters. Lost has broken all the formulas for television, and in doing so has drawn together millions of people on a shared journey that explores life, faith, history, science, philosophy, hope, and the basic questions of what it means to be human. It's the seemingly infinite ideas, philosophies, and biblical metaphors that draw us in and leave us wanting more. The Gospel According to Lost explores each of these elements in an analysis of faith and metaphor—a perfect resource for those who want to go even

deeper into the journey. Inside, you'll discover what *Lost* has to say about The clash between faith and reason, on the island and in real life; The struggle with guilt that consumes each character—and sometimes us too; The dichotomy between fatalism and fate, and what the Bible advises; How being lost—on an island or in society—presents an opportunity for reinvention that liberates some and paralyzes others.

A Course in Formal Languages, Automata and Groups-Ian M. Chiswell 2008-11-14 This book is based on notes for a master's course given at Queen Mary, University of London, in the 1998/9 session. Such courses in London are quite short, and the course consisted essentially of the material in the first three chapters, together with a two-hour lecture on connections with group theory. Chapter 5 is a considerably expanded version of this. For the course, the main sources were the books by Hopcroft and Ullman ([20]), by Cohen ([4]), and by Epstein et al. ([7]). Some use was also made of a later book by Hopcroft and Ullman ([21]). The ulterior motive in the first three chapters is to give a rigorous proof that various notions of recursively enumerable language are equivalent. Three such notions are considered. These are: generated by a type 0 grammar, recognised by a Turing machine (deterministic or not) and defined by means of a Godel numbering, having defined "recursively enumerable" for sets of natural numbers. It is hoped that this has been achieved without too many arguments using complicated notation. This is a problem with the entire subject, and it is important to understand the idea of the proof, which is often quite simple. Two particular places that are heavy going are the proof at the end of Chapter 1 that a language recognised by a Turing machine is type 0, and the proof in Chapter 2 that a Turing machine computable function is partial recursive.

The Cave Temples of India-James Fergusson 1880

Common Sense - the Investor's Guide to Equality, Opportunity, and Growth-Joel Greenblatt 2020 In *Common Sense*, the New York Times best-selling author Joel Greenblatt offers an investor's perspective on building an economy that truly works for everyone. With dry and self-deprecating wit, he makes a lively and provocative case for disruptive new approaches.

The Dog Runner-Bren MacDibble 2019-02-04 'We're gonna starve if we stay here,' Emery said. 'If we're gonna go, best go now.' And he said it like going was something easy. Like all we have to do is walk away. Ella and her brother Emery are alone in a city that's starving to death. If they are going to survive, they must get away, upcountry, to find Emery's mum. But how can two kids travel such big distances across a dry, barren, and dangerous landscape? Well, when you've got five big doggos and a dry-land dogsled, the answer is you go mushing. But when Emery is injured, Ella must find a way to navigate them through rough terrain, and even rougher encounters with desperate people...

Games, Puzzles, and Computation-Robert A. Hearn 2009-06-30 The authors show that there are underlying mathematical reasons for why games and puzzles are challenging (and perhaps why they are so much fun). They also show that games and puzzles can serve as powerful models of computation—quite different from the usual models of automata and circuits—offering a new way of thinking about computation. The appen

Rare Diseases-Nicolas Sireau 2017-09-08 There are 7,000 rare diseases affecting 6%–8% of the global population. That's 3.5 million people in the UK alone. Yet only 200 rare diseases have approved treatments. In recent years, there has been a surge of interest from business and social entrepreneurs in the field of health – including looking at ways to treat rare disease patients better and faster. This book presents some of the latest developments in the world of rare disease entrepreneurship from a global group of experts. It examines the topic from the business angle, considering the drug development process and providing case studies of successful orphan drug enterprises. It also looks at rare diseases from the perspective of the patient, analysing the growing rare disease patient movement, a successful patient group that uses social enterprise techniques, and chapters on key requirements for helping patients with rare diseases through registries and centres of excellence. The book will be an essential toolkit for social and business entrepreneurs who are interested in the world of rare/orphan diseases. It has the rigour of an academic publication, along with the clarity of a lay publication. An original and timely book, *Rare Diseases* will help to add knowledge and awareness to a vastly under-published subject.

Macintosh Switcher's Guide-Robert Standefer 2004 Designed for Windows users ready to make the switch, this book covers the beginnings of Apple and Macintosh, how to turn Windows skills into Macintosh skills, and other topics important to a new Mac user coming from the Windows world.

A History of Weed Science in the United States-Robert L Zimdahl 2010-02-04 It is important that scientists think about and know their history - where they came from, what they have accomplished, and how these may affect the future. Weed scientists, similar to scientists in many technological disciplines, have not

sought historical reflection. The technological world asks for results and for progress. Achievement is important not, in general, the road that leads to achievement. What was new yesterday is routine today, and what is described as revolutionary today may be considered antiquated tomorrow. Weed science has been strongly influenced by technology developed by supporting industries, subsequently employed in research and, ultimately, used by farmers and crop growers. The science has focused on results and progress. Scientists have been--and the majority remain--problem solvers whose solutions have evolved as rapidly as have the new weed problems needing solutions. In a more formal sense, weed scientists have been adherents of the instrumental ideology of modern science. That is an analysis of their work, and their orientation reveals the strong emphasis on practical, useful knowledge; on know how. The opposite, and frequently complementary orientation, that has been missing from weed science is an emphasis on contemplative knowledge; that is, knowing why. This book expands on and analyzes how these orientations have affected weed science's development. The first analytical history of weed science to be written Compares the development of weed science, entomology and plant pathology Identifies the primary founders of weed science and describes their role

Fearless Genius-Doug Menez 2014-06-03 An award-winning documentary photographer delivers a stunning visual history of the Silicon Valley technology boom, in which he was witness to key moments in the careers of Steve Jobs and more than seventy other leading innovators as they created today's digital world. An eye-opening chronicle of the Silicon Valley technology boom, capturing key moments in the careers of Steve Jobs and more than seventy other leading innovators as they created today's digital world In the spring of 1985, a technological revolution was under way in Silicon Valley, and documentary photographer Doug Menez was there in search of a story—something big. At the same time, Steve Jobs was being forced out of his beloved Apple and starting over with a new company, NeXT Computer. His goal was to build a supercomputer with the power to transform education. Menez had found his story: he proposed to photograph Jobs and his extraordinary team as they built this new computer, from conception to product launch. In an amazing act of trust, Jobs granted Menez unlimited access to the company, and, for the next three years, Menez was able to get on film the spirit and substance of innovation through the day-to-day actions of the world's top technology guru. From there, the project expanded to include the most trailblazing companies in Silicon Valley, all of which granted Menez the same complete access that Jobs had. Menez photographed behind the scenes with John Warnock at Adobe, John Sculley at Apple, Bill Gates at Microsoft, John Doerr at Kleiner Perkins, Bill Joy at Sun Microsystems, Gordon Moore and Andy Grove at Intel, Marc Andreessen at Netscape, and more than seventy other leading companies and innovators. It would be fifteen years before Menez stopped taking pictures, just as the dotcom bubble burst. An extraordinary era was coming to its close. With his singular behind-the-scenes access to these notoriously insular companies, Menez was present for moments of heartbreaking failure and unexpected success, moments that made history, and moments that revealed the everyday lives of the individuals who made it happen. This period of rapid, radical change would affect almost every aspect of our culture and our lives in ways both large and small and would also create more jobs and wealth than any other time in human history. And Doug Menez was there, a witness to a revolution. In more than a hundred photographs and accompanying commentary, Fearless Genius captures the human face of innovation and shows what it takes to transform powerful ideas into reality.

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