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S Baum

Blindsight Peter Watts,2006-10-03 Hugo and Shirley Jackson award-winning Peter Watts stands on the cutting edge of hard SF with his acclaimed novel, Blindsight Two months since the stars fell... Two months of silence, while a world held its breath. Now some half-derelict space probe, sparking fitfully past Neptune's orbit, hears a whisper from the edge of the solar system: a faint signal sweeping the cosmos like a lighthouse beam. Whatever's out there isn't talking to us. It's talking to some distant star, perhaps. Or perhaps to something closer, something en route. So who do you send to force introductions with unknown and unknowable alien intellect that doesn't wish to be met? You send a linguist with multiple personalities, her brain surgically partitioned into separate, sentient processing cores. You send a biologist so radically interfaced with machinery that he sees x-rays and tastes ultrasound. You send a pacifist warrior in the faint hope she won't be needed. You send a monster to command them all, an extinct hominid predator once called vampire, recalled from the grave with the voodoo of recombinant genetics and the blood of sociopaths. And you send a synthesist—an informational topologist with half his mind gone—as an interface between here and there. Pray they can be trusted with the fate of a world. They may be more alien than the thing they've been sent to find. At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

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Frey,Bertil Holström,Kozo Kuchitsu,Roberto
Marquardt,Ian Mills,Franco Pavese,Martin
Quack,Jüergen Stohner,Herbert L Strauss,Michio
Takami,Anders J Thor,2007-10-31 The first IUPAC
Manual of Symbols and Terminology for
Physicochemical Quantities and Units (the Green
Book) of which this is the direct successor, was
published in 1969, with the object of 'securing
clarity and precision, and wider agreement in the
use of symbols, by chemists in different
countries, among physicists, chemists and
engineers, and by editors of scientific journals'.
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symbols from many sources together with brief
understandable definitions. This is the definitive
guide for scientists and organizations working
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internationally approved nomenclature.

Director 8 and Lingo Authorized Phil Gross,2000 Using interactive projects and numerous bandw images as learning aids, this book shows intermediate users how to create animations and transition effects; edit and play sounds for movies; create and apply behaviors with and without scripting; trigger animation and sound feedback to prompt user actions; create movies which branch to different sections depending on user input; synchronize animations with digital video; and use Shockwave to prepare movies for the Web. The CD-ROM contains all the files needed to work through the lessons plus sample files. Annotation copyrighted by Book News, Inc., Portland, OR

Transforming Education. Empowering the Students of Today to Create the World of Tomorrow Dof Dickinson,2018-05-18 This guide provides an inspiration and a vision for school leaders. It draws on two decades of global research, data, and experiences, taking an unflinching look at what works, and what doesn't in learning transformation. The result is a short-cut to success. Key concepts, red flags, and powerful questions designed to support transformation at systemic and school level. With insights from thought leaders to align school stakeholders with modern educational thinking. You'll also find practical help in the form of roadmaps and checklists, as well as recommendations on using technology to teach the future-ready skills that are so vital to today's young people and the success of nations in a global economy.Every

school leader should take time to look through
this book before attempting transformational
change. It is startling, uncomfortable at times,
but it rewards you with a solid foundation on
which to move forward.

   The Popol Vuh Lewis Spence,1908
   Programming the Windows Runtime by Example
Jeremy Likness,John Garland,2014-06-03 Master
Windows 8.1/Windows Runtime Programming Through 80
Expert Projects This is the most complete, hands-
on, solutions-focused guide to programming modern
Windows applications with the Windows Runtime.
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Likness and John Garland present easy-to-adapt C#
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including flyouts and command bars • Saving data in a persistent "roaming zone" for syncing across Windows 8.1 devices • Using Visual State Manager (VSM) to build apps that adapt to various device resolutions and orientations • Integrating virtually any form of data into your apps • Connecting with web services, RSS, Atom feeds, and social networks • Securing apps via authentication, encrypting, signing, and single sign-on with Microsoft Account, Facebook, Google, and more • Leveraging Windows 8.1 media enhancements that improve battery life and app performance • Networking more effectively with Windows 8.1's revamped HTTP implementation and new location APIs • Using Tiles and Toasts to keep apps alive and connected, even when they aren't running • Enabling users to send content between devices via NFC tap and send • Ensuring accessibility and globalizing your apps • Efficiently debugging, optimizing, packaging, and deploying your apps • Building sideloadable apps that don't have to be published in Windows Store "This book doesn't just focus on singular concepts, it also provides end-to-end perspective on building an app in WinRT. It is one of those essential tools for Windows developers that will help you complete your software goals sooner than without it!" —Tim Heuer, Principal Program Manager Lead, XAML Platform, Microsoft Corporation

  The Future of Computing Performance National Research Council,Division on Engineering and Physical Sciences,Computer Science and Telecommunications Board,Committee on Sustaining Growth in Computing Performance,2011-04-21 The end

of dramatic exponential growth in single-processor performance marks the end of the dominance of the single microprocessor in computing. The era of sequential computing must give way to a new era in which parallelism is at the forefront. Although important scientific and engineering challenges lie ahead, this is an opportune time for innovation in programming systems and computing architectures. We have already begun to see diversity in computer designs to optimize for such considerations as power and throughput. The next generation of discoveries is likely to require advances at both the hardware and software levels of computing systems. There is no guarantee that we can make parallel computing as common and easy to use as yesterday's sequential single-processor computer systems, but unless we aggressively pursue efforts suggested by the recommendations in this book, it will be game over for growth in computing performance. If parallel programming and related software efforts fail to become widespread, the development of exciting new applications that drive the computer industry will stall; if such innovation stalls, many other parts of the economy will follow suit. The Future of Computing Performance describes the factors that have led to the future limitations on growth for single processors that are based on complementary metal oxide semiconductor (CMOS) technology. It explores challenges inherent in parallel computing and architecture, including ever-increasing power consumption and the escalated requirements for heat dissipation. The book delineates a research, practice, and education agenda to help overcome

these challenges. The Future of Computing Performance will guide researchers, manufacturers, and information technology professionals in the right direction for sustainable growth in computer performance, so that we may all enjoy the next level of benefits to society.

Apple Confidential 2.0 Owen W. Linzmayer,2004 Chronicles the best and the worst of Apple Computer's remarkable story.

The Practical Guide ,2002

QuickBooks 2016 Bonnie Biafore,2015 Offers step-by-step instructions on basic bookkeeping and accounting, and how and when to use specific QuickBooks features. Includes how to set up accounts, track billable time and examine budgets.

The Senate Intelligence Committee Report on Torture (Academic Edition) Senate Select Committee On Intelligence,2020-02-18 The study edition of book the Los Angeles Times called, The most extensive review of U.S. intelligence-gathering tactics in generations. This is the complete Executive Summary of the Senate Intelligence Committee's investigation into the CIA's interrogation and detention programs -- a.k.a., The Torture Report. Based on over six million pages of secret CIA documents, the report details a covert program of secret prisons, prisoner deaths, interrogation practices, and cooperation with other foreign and domestic agencies, as well as the CIA's efforts to hide the details of the program from the White House, the Department of Justice, the Congress, and the American people. Over five years in the making, it is presented here exactly as redacted and released by the

United States government on December 9, 2014, with an introduction by Daniel J. Jones, who led the Senate investigation. This special edition includes: • Large, easy-to-read format. • Almost 3,000 notes formatted as footnotes, exactly as they appeared in the original report. This allows readers to see obscured or clarifying details as they read the main text. • An introduction by Senate staffer Daniel J. Jones who led the investigation and wrote the report for the Senate Intelligence Committee, and a forward by the head of that committee, Senator Dianne Feinstein.

  Speculative Everything Anthony Dunne,Fiona Raby,2013-12-06 How to use design as a tool to create not only things but ideas, to speculate about possible futures. Today designers often focus on making technology easy to use, sexy, and consumable. In Speculative Everything, Anthony Dunne and Fiona Raby propose a kind of design that is used as a tool to create not only things but ideas. For them, design is a means of speculating about how things could be—to imagine possible futures. This is not the usual sort of predicting or forecasting, spotting trends and extrapolating; these kinds of predictions have been proven wrong, again and again. Instead, Dunne and Raby pose "what if" questions that are intended to open debate and discussion about the kind of future people want (and do not want). Speculative Everything offers a tour through an emerging cultural landscape of design ideas, ideals, and approaches. Dunne and Raby cite examples from their own design and teaching and from other projects from fine art, design, architecture,

cinema, and photography. They also draw on futurology, political theory, the philosophy of technology, and literary fiction. They show us, for example, ideas for a solar kitchen restaurant; a flypaper robotic clock; a menstruation machine; a cloud-seeding truck; a phantom-limb sensation recorder; and devices for food foraging that use the tools of synthetic biology. Dunne and Raby contend that if we speculate more—about everything—reality will become more malleable. The ideas freed by speculative design increase the odds of achieving desirable futures.

   Microsoft Visual Basic 2013 Step by Step Michael Halvorson,2013 A step-by-step guide to using Microsoft Visual Basic, covering such topics as building and customizing the user interface, managing data, Visual Studio web development with ASP.NET 4, and working with Windows Phone SDK 8.0.

   Verified Synthesis of Zeolitic Materials H. Robson,2001-06-26 Zeolite synthesis is an active field of research. As long as this continues, new phases will be discovered and new techniques for preparing existing phases will appear. This edition of Verified Synthesis of Zeolitic Materials contains all the recipes from the first edition plus 24 new recipes. Five new introductory articles have been included plus those from the first edition, some of which have been substantially revised. The XRD patterns have been recorded using different instrument settings from those in the first edition and are intended to conform to typical X-ray diffraction practice. In most cases, only the XRD pattern for the productas synthesised is printed here. The exceptions are

those phases which show marked changes in the XRD pattern upon calcination.

Good Economics for Hard Times Abhijit V. Banerjee,Esther Duflo,2019-11-12 The winners of the Nobel Prize show how economics, when done right, can help us solve the thorniest social and political problems of our day. Figuring out how to deal with today's critical economic problems is perhaps the great challenge of our time. Much greater than space travel or perhaps even the next revolutionary medical breakthrough, what is at stake is the whole idea of the good life as we have known it. Immigration and inequality, globalization and technological disruption, slowing growth and accelerating climate change-- these are sources of great anxiety across the world, from New Delhi and Dakar to Paris and Washington, DC. The resources to address these challenges are there--what we lack are ideas that will help us jump the wall of disagreement and distrust that divides us. If we succeed, history will remember our era with gratitude; if we fail, the potential losses are incalculable. In this revolutionary book, renowned MIT economists Abhijit V. Banerjee and Esther Duflo take on this challenge, building on cutting-edge research in economics explained with lucidity and grace. Original, provocative, and urgent, Good Economics for Hard Times makes a persuasive case for an intelligent interventionism and a society built on compassion and respect. It is an extraordinary achievement, one that shines a light to help us appreciate and understand our precariously balanced world.

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Building Bots with Microsoft Bot Framework
Kishore Gaddam,2017-05-31 Build intelligent and
smart conversational interfaces using Microsoft
Bot Framework About This Book Develop various
real-world intelligent bots from scratch using
Microsoft Bot Framework Integrate your bots with
most popular conversation platforms such as Skype,
Slack, and Facebook Messenger Flaunt your bot
building skills in your organization by thoroughly
understanding and implementing the bot development
concepts such as messages (rich text and
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the required software to get started programming a
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Facebook Messenger platform Develop a fully
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current weather in a given city Help your bot
identify the intent of a text with the help of
LUIS in order to make decisions Integrate an API
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language as a UI and interact with the
applications from any platform. This book teaches
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Microsoft Bot Framework development environment

and emulator, and moves on to building the first bot using Connector and Builder SDK. Explore how to register, connect, test, and publish your bot to the Slack, Skype, and Facebook Messenger platforms. Throughout this book, you will build different types of bots from simple to complex, such as a weather bot, a natural speech and intent processing bot, an Interactive Voice Response (IVR) bot for a bank, a facial expression recognition bot, and more from scratch. These bots were designed and developed to teach you concepts such as text detection, implementing LUIS dialogs, Cortana Intelligence Services, third-party authentication, Rich Text format, Bot State Service, and microServices so you can practice working with the standard development tools such as Visual Studio, Bot Emulator, and Azure. Style and approach This step-by-step guide takes a learn-while-doing approach, delivering the practical knowledge and experience you need to design and build real-world Bots. The concepts come to you on an as-needed basis while developing a bot so you increase your programming knowledge and experience at the same time.

  Academic E-Books Suzanne M. Ward,Robert S. Freeman,Judith M. Nixon,2015-11-15 Academic E-Books: Publishers, Librarians, and Users provides readers with a view of the changing and emerging roles of electronic books in higher education. The three main sections contain contributions by experts in the publisher/vendor arena, as well as by librarians who report on both the challenges of offering and managing e-books and on the issues surrounding patron use of e-books. The case study

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  The Fingerprint U. S. Department Justice,2014-08-02 The idea of The Fingerprint Sourcebook originated during a meeting in April 2002. Individuals representing the fingerprint, academic, and scientific communities met in Chicago, Illinois, for a day and a half to discuss the state of fingerprint identification with a view toward the challenges raised by Daubert issues. The meeting was a joint project between the International Association for Identification (IAI) and West Virginia University (WVU). One recommendation that came out of that meeting was a suggestion to create a sourcebook for friction

ridge examiners, that is, a single source of researched information regarding the subject. This sourcebook would provide educational, training, and research information for the international scientific community.

Semiconductor Material and Device Characterization Dieter K. Schroder,2015-06-29 This Third Edition updates a landmark text with the latest findings The Third Edition of the internationally lauded Semiconductor Material and Device Characterization brings the text fully up-to-date with the latest developments in the field and includes new pedagogical tools to assist readers. Not only does the Third Edition set forth all the latest measurement techniques, but it also examines new interpretations and new applications of existing techniques. Semiconductor Material and Device Characterization remains the sole text dedicated to characterization techniques for measuring semiconductor materials and devices. Coverage includes the full range of electrical and optical characterization methods, including the more specialized chemical and physical techniques. Readers familiar with the previous two editions will discover a thoroughly revised and updated Third Edition, including: Updated and revised figures and examples reflecting the most current data and information 260 new references offering access to the latest research and discussions in specialized topics New problems and review questions at the end of each chapter to test readers' understanding of the material In addition, readers will find fully updated and revised sections in each chapter. Plus, two new

chapters have been added: Charge-Based and Probe Characterization introduces charge-based measurement and Kelvin probes. This chapter also examines probe-based measurements, including scanning capacitance, scanning Kelvin force, scanning spreading resistance, and ballistic electron emission microscopy. Reliability and Failure Analysis examines failure times and distribution functions, and discusses electromigration, hot carriers, gate oxide integrity, negative bias temperature instability, stress-induced leakage current, and electrostatic discharge. Written by an internationally recognized authority in the field, Semiconductor Material and Device Characterization remains essential reading for graduate students as well as for professionals working in the field of semiconductor devices and materials. An Instructor's Manual presenting detailed solutions to all the problems in the book is available from the Wiley editorial department.

  Eternity's End Jeffrey A. Carver,2014-11-11 The Flying Dutchman of the stars! Rigger and star pilot Renwald Legroeder undertakes a search for the legendary ghost ship Impris—and her passengers and crew—whose fate is entwined with interstellar piracy, quantum defects in space-time, galactic coverup conspiracies, and deep-cyber romance. Can Legroeder and his Narseil crewmates find the lost ship in time to prevent a disastrous interstellar war? An epic-scale novel of the Star Rigger Universe, and a finalist for the Nebula Award, from the author of The Chaos Chronicles. Now with the original cover art by Stephen Youll. REVIEWS:

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rear one is reasonably accessible. AWD Prop Shaft Removal (Guide) Apr 1, 2013 — Jack up the drivers side of the car, so that both front and rear wheels are off the ground. Support with axle stands, as you'll be getting ... How to Maintain Your AWD Volvo's Driveshaft Remove the rear strap below driveshaft. (maybe XC90 only); Remove the 6 bolts at front CV joint and rear CV joint. On earliest in this series there may be ... Drive

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