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Fix Your Own PC

This book is published open access under a CC BY 4.0 license. Predicting the time needed to complete a project, task or daily activity can be difficult and people

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frequently underestimate how long an activity will take. This book sheds light on why and when this happens, what we should do to avoid it and how to give more realistic time predictions. It describes methods for predicting time usage in situations with high uncertainty, explains why two plus two is usually more than four in time prediction contexts, reports on research on time prediction biases, and summarizes the evidence in support of different time prediction methods and principles. Based on a comprehensive review of the research, it is the first book summarizing what we know about judgment-based time predictions. Large parts of the book are directed toward people wishing to achieve better time predictions in their professional life, such as project managers, graphic designers, architects, engineers, film producers, consultants, software developers, or anyone else in need of realistic time usage predictions. It is also of benefit to those with a general interest in judgment and decision-making or those who want to improve their ability to predict and plan ahead in daily life.

Personality Dimensions and Arousal

Quality photographs of evidence can communicate details about crime scenes that otherwise may go unnoticed, making skilled forensic photographers invaluable assets to modern police departments. For those seeking a current and concise guide to the skills necessary in forensic photography, *Police Photography*, Seventh Edition, provides both introductory and more advanced information about the

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techniques of police documentation. Completely updated to include information about the latest equipment and techniques recommended for high-quality digital forensic photography, this new edition thoroughly describes the techniques necessary for documenting a range of crime scenes and types of evidence, including homicides, arson, and vehicle incidents. With additional coverage of topics beyond crime scenes, such as surveillance and identification photography, *Police Photography*, Seventh Edition is an important resource for students and professionals alike.

Volkswagen EuroVan Repair Manual 1992-1999

Can developing countries trade their way out of poverty? International trade has grown dramatically in the last two decades in the global economy, and trade is an important source of revenue in developing countries. Yet, many low-income countries have been producing and exporting tropical commodities for a long time. They are still poor. This book is a major analytical contribution to understanding commodity production and trade, as well as putting forward policy-relevant suggestions for 'solving' the commodity problem. Through the study of the global value chain for coffee, the authors recast the 'development problem' for countries relying on commodity exports in entirely new ways. They do so by analysing the so-called coffee paradox - the coexistence of a 'coffee boom' in consuming countries and of a 'coffee crisis' in producing countries. New consumption patterns have

emerged with the growing importance of specialty, fair trade and other 'sustainable' coffees. In consuming countries, coffee has become a fashionable drink and coffee bar chains have expanded rapidly. At the same time, international coffee prices have fallen dramatically and producers receive the lowest prices in decades. This book shows that the coffee paradox exists because what farmers sell and what consumers buy are becoming increasingly 'different' coffees. It is not material quality that contemporary coffee consumers pay for, but mostly symbolic quality and in-person services. As long as coffee farmers and their organizations do not control at least parts of this 'immaterial' production, they will keep receiving low prices. The Coffee Paradox seeks ways out from this situation by addressing some key questions: What kinds of quality attributes are combined in a coffee cup or coffee package? Who is producing these attributes? How can part of these attributes be produced by developing country farmers? To what extent are specialty and sustainable coffees achieving these objectives?

Astro-Imaging Projects for Amateur Astronomers

Volume II of The Official History of the UK Strategic Nuclear Deterrent provides an authoritative and in-depth examination of the British government's strategic nuclear policy from 1964 to 1970. Written with full access to the UK documentary record, Volume II examines the controversies that developed over nuclear policy following the arrival in office of a Labour government led by Harold Wilson in

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October 1964 that openly questioned the independence of the deterrent. Having decided to preserve the Polaris programme, Labour ministers were nevertheless committed not to develop another generation of nuclear weapons beyond those in the pipeline, placing major doubts over the long-term future of the nuclear programme and collaboration with the United States. Defence planners also became increasingly concerned that the deployment of Soviet anti-ballistic missile (ABM) defences around Moscow threatened to undermine the ability of Polaris to fulfil its role as a national strategic nuclear deterrent. During 1967, under heavy pressures to control defence spending, a protracted debate was conducted within Whitehall over the future of Polaris and how to respond to the evolving ABM challenge. The volume concludes with Labour's defeat at the general election of June 1970, by which time the Royal Navy had assumed the nuclear deterrent role from the RAF, and plans had already been formulated for a UK project to improve Polaris which could both ensure its continuing credibility and rejuvenate the Anglo-American nuclear relationship. This book will be of much interest to students of British politics, Cold War history, nuclear proliferation and international relations.

Mastering the Nikon D610

Hot Works Permit

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This book originates from the ISPRS/CIPA Workshop "3D-ARCH 2017 - 3D Virtual Reconstruction and Visualization of Complex Architectures," which was held in March 2017 in Nafplio, Greece. The main workshop's scope was to bring together scientists, developers and advanced users in 3D surveying and data processing and to encourage cooperation and practice sharing in the various fields where 3D technologies are nowadays used. The workshop focused primarily on multi-source and multi-sensors approaches, low-cost sensors and open-source algorithms for terrestrial 3D modelling, automation in data registration, image matching and 3D reconstruction, point cloud analysis, 4D modelling, BIM/HBIM and procedural modelling, accuracy requirement and assessment in 3D reconstructions, 3D applications in terrestrial and underwater environments, Virtual and Augmented Reality (VR/AR) applied to the visualization and conservation of complex architectures and heritage. The most exciting and innovative papers presented at the workshop were selected to be extended and included in this cornerstone collection.

The Coffee Paradox

Now you can get the wisdom of one full year of "Consumer Reports" in one place. We've assembled all twelve 2006 issues of "Consumer Reports "magazine and put them in a single bound collection. "Consumer Reports "magazine is the source you can trust for ratings and recommendations of consumer products and services.

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Whether you're buying a car, a TV, or a new cell phone plan, our unbiased reports will help you get the best value for your money.

Stem Cells in Regenerative Medicine

Based on the 20th West Point Senior Conference, 1982, and edited by officers serving in the U.S. Army, this volume presents opposing views on strategy, doctrine, force structure, modernization of weapons and weapons acquisition, and the organization of defense policy making. These cover major reform issues including an evaluation of maneuver versus attrition warfare, reorganization of the Joint Chiefs of Staff and officer education. The editors offer assessments of the proposals and alternatives set forth by individual authors. ISBN 0-8018-3205-5 : \$12.95.

Introduction to Stochastic Processes

This bold collection of essays demonstrates the necessity of understanding fascism in cultural terms rather than only or even primarily in terms of political structures and events. Contributors from history, literature, film, art history, and anthropology describe a culture of fascism in Japan in the decades preceding the end of the Asia-Pacific War. In so doing, they challenge past scholarship, which has generally

rejected descriptions of pre-1945 Japan as fascist. The contributors explain how a fascist ideology was diffused throughout Japanese culture via literature, popular culture, film, design, and everyday discourse. Alan Tansman's introduction places the essays in historical context and situates them in relation to previous scholarly inquiries into the existence of fascism in Japan. Several contributors examine how fascism was understood in the 1930s by, for example, influential theorists, an antifascist literary group, and leading intellectuals responding to capitalist modernization. Others explore the idea that fascism's solution to alienation and exploitation lay in efforts to beautify work, the workplace, and everyday life. Still others analyze the realization of and limits to fascist aesthetics in film, memorial design, architecture, animal imagery, a military museum, and a national exposition. Contributors also assess both manifestations of and resistance to fascist ideology in the work of renowned authors including the Nobel-prize-winning novelist and short-story writer Kawabata Yasunari and the mystery writers Edogawa Ranpo and Hamao Shirō. In the work of these final two, the tropes of sexual perversity and paranoia open a new perspective on fascist culture. This volume makes Japanese fascism available as a critical point of comparison for scholars of fascism worldwide. The concluding essay models such work by comparing Spanish and Japanese fascisms. Contributors. Noriko Aso, Michael Baskett, Kim Brandt, Nina Cornyetz, Kevin M. Doak, James Dorsey, Aaron Gerow, Harry Harootunian, Marilyn Ivy, Angus Lockyer, Jim Reichert, Jonathan Reynolds, Ellen Schattschneider, Aaron Skabelund, Akiko Takenaka, Alan Tansman, Richard

Torrance, Keith Vincent, Alejandro Yarza

Consumer Reports

Mastering the Nikon D610 by Darrell Young provides a wealth of experience-based information and insights for owners of the new D610 camera. Darrell is determined to help the user navigate past the confusion that often comes with complex and powerful professional camera equipment. This book explores the features and capabilities of the camera in a way that far surpasses the user's manual. It guides readers through the camera features with step-by-step setting adjustments; color illustrations; and detailed how, when, and why explanations for each option. Every button, dial, switch, and menu configuration setting is explored in a user-friendly manner, with suggestions for setup according to various shooting styles. Darrell's friendly and informative writing style allows readers to easily follow directions while feeling as if a friend dropped in to share his knowledge. The learning experience for new D610 users goes beyond just the camera itself and covers basic photography technique.

The W6Sai Hf Antenna Handbook

Resource-Constrained Project Scheduling

Emphasizing fundamental mathematical ideas rather than proofs, Introduction to Stochastic Processes, Second Edition provides quick access to important foundations of probability theory applicable to problems in many fields. Assuming that you have a reasonable level of computer literacy, the ability to write simple programs, and the access to software for linear algebra computations, the author approaches the problems and theorems with a focus on stochastic processes evolving with time, rather than a particular emphasis on measure theory. For those lacking in exposure to linear differential and difference equations, the author begins with a brief introduction to these concepts. He proceeds to discuss Markov chains, optimal stopping, martingales, and Brownian motion. The book concludes with a chapter on stochastic integration. The author supplies many basic, general examples and provides exercises at the end of each chapter. New to the Second Edition: Expanded chapter on stochastic integration that introduces modern mathematical finance Introduction of Girsanov transformation and the Feynman-Kac formula Expanded discussion of Itô's formula and the Black-Scholes formula for pricing options New topics such as Doob's maximal inequality and a discussion on self similarity in the chapter on Brownian motion Applicable to the fields of mathematics, statistics, and engineering as well as computer science, economics, business, biological science, psychology, and engineering, this concise introduction is an excellent resource both for students and professionals.

Buttercream Bump Off

3D Madness!

Earth, Spirit of Place

The Nile River was crucial to the growth of Egyptian civilization. Maps help illustrate the contrast between river and desert, and engaging text explains how geography influenced Egypt's settlement and migration patterns and even its religion. This book addresses people's relationship to their environment, a key social-studies concept.

Ancient Egyptian Geography

Android is one of the major players in the mobile phone market. Android is a mobile platform that is built on the top of Linux operating system. The native-code support on Android offers endless opportunities to application developers, not limited the functionality that is provided by Android framework. Pro Android C++ with the NDK is an advanced tutorial and professional reference for today's more

sophisticated app developers now porting, developing or employing C++ and other native code to integrate into the Android platform to run sophisticated native apps and better performing apps in general. Using a game app case study, this book explores tools for troubleshooting, debugging, analyzing memory issues, unit testing, unit test code coverage, performance measurement, on native applications, as well as integrating the Android NDK toolchain into existing Autoconf, Makefile, CMake, or JAM based build systems. Pro Android C++ with the NDK also covers the following:

- The Android platform, and getting up to speed with the Android NDK, and exploring the APIs that are provided in native space. An overview of Java Native Interface (JNI), and auto-generating JNI code through Simplified Wrapper and Interface Generator (SWIG).
- An introduction to Bionic API, native networking, native multithreading, and the C++ Standard Template Library (STL) support.
- Native graphics and sound using JNI Graphics, OpenGL ES, and OpenSL ES.
- Debugging and troubleshooting native applications using Logging, GNU Debugger (GDB), Eclipse Debugger, Valgrind, strace, and other tools.
- Profiling native code using GProf to identify performance bottlenecks, and NEON/SIMD optimization from an advanced perspective, with tips and recommendations.

Pro Android C++ with the NDK

3D Recording and Interpretation for Maritime Archaeology

This is the must-have guide for all amateur astronomers who double as makers, doers, tinkerers, problem-solvers, and inventors. In a world where an amateur astronomy habit can easily run into the many thousands of dollars, it is still possible for practitioners to get high-quality results and equipment on a budget by utilizing DIY techniques. Surprisingly, it's not that hard to modify existing equipment to get new and improved usability from older or outdated technology, creating an end result that can outshine the pricey higher-end tools. All it takes is some elbow grease, a creative and open mind and the help of Chung's hard-won knowledge on building and modifying telescopes and cameras. With this book, it is possible for readers to improve their craft, making their equipment more user friendly. The tools are at hand, and the advice on how to do it is here. Readers will discover a comprehensive presentation of astronomical projects that any amateur on any budget can replicate - projects that utilize leading edge technology and techniques sure to invigorate the experts and elevate the less experienced. As the "maker" community continues to expand, it has wonderful things to offer amateur astronomers with a willingness to get their hands dirty. Tweaking observing and imaging equipment so that it serves a custom purpose can take your observing options to the next level, while being fun to boot.

Machine Language for the Commodore 64, 128, and Other Commodore Computers

3D Madness! takes advantage of the growing interest in this area of computer graphics. 3D Madness! includes lots of tips, tricks, and traps as well as a Top 100 Graphics Techniques featured in the text and referenced in a jump table on the inside front cover. The CD-ROM is filled with 3D software. The disk contains a subset of the material on the CD-ROM.

The Culture of Japanese Fascism

This book is a unique guide to emerging stem cell technologies and the opportunities for their commercialisation. It provides in-depth analyses of the science, business, legal, and financing fundamentals of stem cell technologies, offering a holistic assessment of this emerging and dynamic segment of the field of regenerative medicine. • Reviews the very latest advances in the technology and business of stem cells used for therapy, research, and diagnostics • Identifies key challenges to the commercialisation of stem cell technology and avenues to overcome problems in the pipeline • Written by an expert team with extensive experience in the business, basic and applied science of stem cell research This comprehensive volume is essential reading for researchers in cell biology,

biotechnology, regenerative medicine, and tissue engineering, including scientists and professionals, looking to enter commercial biotechnology fields.

Balance of Power

Explains how machine language works, subroutines, address modes, and temporary storage, and shows how to link machine language and BASIC

Bioengineering Research of Chronic Wounds

An unassuming book, still one of those which grip the reader from beginning to end. When the author started to write his daily impressions and adventures, it was to keep in touch with his people, to quiet those who feared for his safety every moment, and at the same time to give them a clear idea of his life. Without boasting, modestly and naturally, he describes the adventures of an aviator in the great World War.

My Word Book

Australian politics was broken. Continued attempts to appease all had led successive governments to become ineffective and incompetent to govern. All

parties had lost touch with general public opinion, listening instead to the vocal minority representing fringe groups. Although the people could see what was happening and were fed up with it, they didn't know what they could do about it, as all current political parties were the same. A chance encounter with an employee at a factory that the prime minister was visiting changed all that. The verbal exchange went viral on YouTube. Encouraged by public reaction and the advice of a close friend, Clive decided to form his own political party and take Australia out of the political abyss it had fallen into. This is his story.

Time Predictions

The two volumes of this Volkswagen Official Factory Repair Manual present the service and repair information for Volkswagen EuroVan, EuroVan MultiVan (including Weekender), and EuroVan CV Camper (commonly known as the Westfalia camper) models sold in the USA and Canada. Engines covered: * 2.8 Liter VR6 gasoline (engine code AES) * 2.5 Liter 5-cylinder gasoline (engine code AAF, ACU) * 2.4 Liter diesel (engine code AAB) Transmissions covered: * 02B and 02G 5-speed manual transmissions * 098 and 01P 4-speed automatic transmissions

The Data Science Design Manual

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Pressure-related chronic wounds are an important health concern that affects millions of patients and accumulates billions in annual costs. These wounds may occur when soft tissues are mechanically compressed between bony prominences and a supporting surface. This book gives a complete and quantitative explanation of the mechanobiology which causes chronic wounds. The reviews give an overall picture on all length scales of the phenomenon, starting from musculoskeletal biomechanics to the modeling of soft tissues and their interaction with bones. At the microscopic levels, it thoroughly reviews experiments and modeling of cellular forces and molecular processes that occur during injury and healing, including the integrity of living cells subjected to sustained mechanical forces and deformations. The results allow a complete picture of the tolerance of human tissues to sustained loads, and an understanding of the risk for onset of chronic wounds. Hence, this book is also valuable for all professionals involved in the prevention and treatment of chronic wounds.

An Aviator's Field Book

This engaging and clearly written textbook/reference provides a must-have introduction to the rapidly emerging interdisciplinary field of data science. It focuses on the principles fundamental to becoming a good data scientist and the key skills needed to build systems for collecting, analyzing, and interpreting data. The Data Science Design Manual is a source of practical insights that highlights

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what really matters in analyzing data, and provides an intuitive understanding of how these core concepts can be used. The book does not emphasize any particular programming language or suite of data-analysis tools, focusing instead on high-level discussion of important design principles. This easy-to-read text ideally serves the needs of undergraduate and early graduate students embarking on an “Introduction to Data Science” course. It reveals how this discipline sits at the intersection of statistics, computer science, and machine learning, with a distinct heft and character of its own. Practitioners in these and related fields will find this book perfect for self-study as well. Additional learning tools: Contains “War Stories,” offering perspectives on how data science applies in the real world Includes “Homework Problems,” providing a wide range of exercises and projects for self-study Provides a complete set of lecture slides and online video lectures at www.data-manual.com Provides “Take-Home Lessons,” emphasizing the big-picture concepts to learn from each chapter Recommends exciting “Kaggle Challenges” from the online platform Kaggle Highlights “False Starts,” revealing the subtle reasons why certain approaches fail Offers examples taken from the data science television show “The Quant Shop” (www.quant-shop.com)

Underwater Digital Video Made Easy

This open access peer-reviewed volume was inspired by the UNESCO UNITWIN Network for Underwater Archaeology International Workshop held at Flinders

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University, Adelaide, Australia in November 2016. Content is based on, but not limited to, the work presented at the workshop which was dedicated to 3D recording and interpretation for maritime archaeology. The volume consists of contributions from leading international experts as well as up-and-coming early career researchers from around the globe. The content of the book includes recording and analysis of maritime archaeology through emerging technologies, including both practical and theoretical contributions. Topics include photogrammetric recording, laser scanning, marine geophysical 3D survey techniques, virtual reality, 3D modelling and reconstruction, data integration and Geographic Information Systems. The principal incentive for this publication is the ongoing rapid shift in the methodologies of maritime archaeology within recent years and a marked increase in the use of 3D and digital approaches. This convergence of digital technologies such as underwater photography and photogrammetry, 3D sonar, 3D virtual reality, and 3D printing has highlighted a pressing need for these new methodologies to be considered together, both in terms of defining the state-of-the-art and for consideration of future directions. As a scholarly publication, the audience for the book includes students and researchers, as well as professionals working in various aspects of archaeology, heritage management, education, museums, and public policy. It will be of special interest to those working in the field of coastal cultural resource management and underwater archaeology but will also be of broader interest to anyone interested in archaeology and to those in other disciplines who are now engaging with 3D

recording and visualization.

Terror at Beslan

Melanie Cooper and Angie DeLaura's Fairy Tale Cupcakes bakery is gearing up for Valentine's Day. Unfortunately someone has iced Baxter Malloy on his first date with Mel's mother. Now Mom's a suspect, and Mel and Angie need to find time around frosting to dig into the man's shady past and discover who served him his just desserts.

Police Photography

The Official History of the UK Strategic Nuclear Deterrent

"Featuring the photographs of Chris Hadfield."

The Defense Reform Debate

Easy to use hot work permits log to monitor and keep records of all your hot work permits. Product information: Introductory page on the first page to personalize log.

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Races and Cultures of India

This title presents a large variety of models and algorithms dedicated to the resource-constrained project scheduling problem (RCPSP), which aims at scheduling at minimal duration a set of activities subject to precedence constraints and limited resource availabilities. In the first part, the standard variant of RCPSP is presented and analyzed as a combinatorial optimization problem. Constraint programming and integer linear programming formulations are given. Relaxations based on these formulations and also on related scheduling problems are presented. Exact methods and heuristics are surveyed. Computational experiments, aiming at providing an empirical insight on the difficulty of the problem, are provided. The

second part of the book focuses on several other variants of the RCPSP and on their solution methods. Each variant takes account of real-life characteristics which are not considered in the standard version, such as possible interruptions of activities, production and consumption of resources, cost-based approaches and uncertainty considerations. The last part presents industrial case studies where the RCPSP plays a central part. Applications are presented in various domains such as assembly shop and rolling ingots production scheduling, project management in information technology companies and instruction scheduling for VLIW processor architectures.

Latest Developments in Reality-Based 3D Surveying and Modelling

Explains how to upgrade and repair processors, memory, connections, drives, multimedia cards, and peripherals.

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