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Intelligent Information Processing III

x86, x64, ARM, Windows Kernel, Reversing Tools, and Obfuscation

The SAGE Encyclopedia of Classroom Management

Mother of Storms

Using the Language Experience Approach With English Language Learners

Managing the Digital Firm

The Reflective Educator's Guide to Professional Development

IFIP TC12 International Conference on Intelligent Information Processing (IIP 2006), September 20-23, Adelaide, Australia

Zebra Stripes

Cuneiform to the Internet

The Essentials of Supply Chain Management

Strategies for Engaging Students and Developing Literacy

The Crafting and Analysis of Stories as Research

Network Congestion Control

You Can Program in C++

PoC or GTFO

The Quest for Artificial Intelligence

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## **DALTON KOCH**

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PTE Academic SAGE Publications

A new edition of the most popular book of project management case studies, expanded to include more than 100 cases plus a "super case" on the Iridium Project. Case studies are an important part of

project management education and training. This Fourth Edition of Harold Kerzner's Project Management Case Studies features a number of new cases covering value measurement in project management. Also included is the well-received "super case," which covers all aspects of project management and may be used as a capstone for a course. This new edition: Contains 100-plus case studies drawn from real companies to

illustrate both successful and poor implementation of project management. Represents a wide range of industries, including medical and pharmaceutical, aerospace, manufacturing, automotive, finance and banking, and telecommunications. Covers cutting-edge areas of construction and international project management plus a "super case" on the Iridium Project, covering all aspects of project management. Follows and

supports preparation for the Project Management Professional (PMP®) Certification Exam Project Management Case Studies, Fourth Edition is a valuable resource for students, as well as practicing engineers and managers, and can be used on its own or with the new Eleventh Edition of Harold Kerzner's landmark reference, *Project Management: A Systems Approach to Planning, Scheduling, and Controlling*. (PMP and Project Management Professional are registered marks of the Project Management Institute, Inc.)

Doctoral Writing Corwin Press

This report is based on an exhaustive review of the published literature on the definitions, measurements, epidemiology, economics and interventions applied to nine chronic conditions and risk factors. *PTE Academic 79 Plus* John Wiley & Sons *Understanding Narrative Inquiry: The Crafting and Analysis of Stories as Research* is a comprehensive, thought-provoking introduction to narrative inquiry in the social and human sciences that guides readers through the entire narrative inquiry process—from locating narrative inquiry in the interdisciplinary

context, through the philosophical and theoretical underpinnings, to narrative research design, data collection (excavating stories), data analysis and interpretation, and theorizing narrative meaning. Six extracts from exemplary studies, together with questions for discussion, are provided to show how to put theory into practice. Rich in stories from author Jeong-Hee Kim's own research endeavors and incorporating chapter-opening vignettes that illustrate a graduate student's research dilemma, the book not only accompanies readers through the complex process of narrative inquiry with ample examples, but also helps raise their consciousness about what it means to be a qualitative researcher and a narrative inquirer in particular.

Intelligent Information Processing III

Mother of Storms

This highly anticipated print collection gathers articles published in the much-loved *International Journal of Proof-of-Concept or Get The Fuck Out. PoC||GTFO* follows in the tradition of Phrack and *Uninformed* by publishing on the subjects of offensive security research, reverse engineering, and file format internals. Until

now, the journal has only been available online or printed and distributed for free at hacker conferences worldwide. Consistent with the journal's quirky, biblical style, this book comes with all the trimmings: a leatherette cover, ribbon bookmark, bible paper, and gilt-edged pages. The book features more than 80 technical essays from numerous famous hackers, authors of classics like "Reliable Code Execution on a Tamagotchi," "ELFs are Dorky, Elves are Cool," "Burning a Phone," "Forget Not the Humble Timing Attack," and "A Sermon on Hacker Privilege." Twenty-four full-color pages by Ange Albertini illustrate many of the clever tricks described in the text.

*x86, x64, ARM, Windows Kernel, Reversing Tools, and Obfuscation* World Health Organization

This book on doctoral writing offers a refreshingly new approach to help Ph.D. students and their supervisors overcome the host of writing challenges that can make—or break—the dissertation process. The book's unique contribution to the field of doctoral writing is its style of reflection on ongoing, lived practice; this is more readable than a simple how-to book, making it a welcome resource to support

doctoral writing. The experiences and practices of research writing are explored through bite-sized vignettes, stories, and actionable ‘teachable’ accounts. *Doctoral Writing: Practices, Processes and Pleasures* has its origins in a highly successful academic blog with an international following. Inspired by the popularity of the blog (which had more than 14,800 followers as of October 2019) and a desire to make our six years’ worth of posts more accessible, this book has been authored, reworked, and curated by the three editors of the blog and reconceived as a conveniently structured book.

The SAGE Encyclopedia of Classroom Management Amila Jay

Number theory is one of the few areas of mathematics where problems of substantial interest can be fully described to someone with minimal mathematical background. Solving such problems sometimes requires difficult and deep methods. But this is not a universal phenomenon; many engaging problems can be successfully attacked with little more than one's mathematical bare hands. In this case one says that the

problem can be solved in an elementary way. Such elementary methods and the problems to which they apply are the subject of this book. *Not Always Buried Deep* is designed to be read and enjoyed by those who wish to explore elementary methods in modern number theory. The heart of the book is a thorough introduction to elementary prime number theory, including Dirichlet's theorem on primes in arithmetic progressions, the Brun sieve, and the Erdos-Selberg proof of the prime number theorem. Rather than trying to present a comprehensive treatise, Pollack focuses on topics that are particularly attractive and accessible. Other topics covered include Gauss's theory of cyclotomy and its applications to rational reciprocity laws, Hilbert's solution to Waring's problem, and modern work on perfect numbers. The nature of the material means that little is required in terms of prerequisites: The reader is expected to have prior familiarity with number theory at the level of an undergraduate course and a first course in modern algebra (covering groups, rings, and fields). The exposition is complemented by over 200 exercises and

400 references.

**Mother of Storms** John Wiley & Sons  
Appropriate for one- or two-semester Advanced Engineering Mathematics courses in departments of Mathematics and Engineering. This clear, pedagogically rich book develops a strong understanding of the mathematical principles and practices that today's engineers and scientists need to know. Equally effective as either a textbook or reference manual, it approaches mathematical concepts from a practical-use perspective making physical applications more vivid and substantial. Its comprehensive instructional framework supports a conversational, down-to-earth narrative style offering easy accessibility and frequent opportunities for application and reinforcement.

**Using the Language Experience Approach With English Language Learners** SAGE

PTE Academic Practice Tests Plus includes: four complete practice tests with authentic test questions by PTE Academic test writers; detailed guidance, strategies and tips to teach you how to do each task type; annotated answer key and score

guide to help you assess your answers; real candidate answers with comments on each spoken and written task; MP3 disc with the recordings for all of the listening and speaking tasks.

**Managing the Digital Firm** Pearson Longman

Why do zebras have stripes? Popular explanations range from camouflage to confusion of predators, social facilitation, and even temperature regulation. It is a challenge to test these proposals on large animals living in the wild, but using a combination of careful observations, simple field experiments, comparative information, and logic, Caro concludes that black-and-white stripes are an adaptation to thwart biting fly attack.

**The Reflective Educator's Guide to Professional Development** Academic Press

Mother of StormsTor Books

*IFIP TC12 International Conference on Intelligent Information Processing (IIP 2006), September 20-23, Adelaide, Australia* SAGE Publications

To thoroughly understand what makes Linux tick and why it's so efficient, you need to delve deep into the heart of the

operating system--into the Linux kernel itself. The kernel is Linux--in the case of the Linux operating system, it's the only bit of software to which the term "Linux" applies. The kernel handles all the requests or completed I/O operations and determines which programs will share its processing time, and in what order. Responsible for the sophisticated memory management of the whole system, the Linux kernel is the force behind the legendary Linux efficiency. The new edition of *Understanding the Linux Kernel* takes you on a guided tour through the most significant data structures, many algorithms, and programming tricks used in the kernel. Probing beyond the superficial features, the authors offer valuable insights to people who want to know how things really work inside their machine. Relevant segments of code are dissected and discussed line by line. The book covers more than just the functioning of the code, it explains the theoretical underpinnings for why Linux does things the way it does. The new edition of the book has been updated to cover version 2.4 of the kernel, which is quite different from version 2.2: the virtual memory

system is entirely new, support for multiprocessor systems is improved, and whole new classes of hardware devices have been added. The authors explore each new feature in detail. Other topics in the book include: Memory management including file buffering, process swapping, and Direct memory Access (DMA) The Virtual Filesystem and the Second Extended Filesystem Process creation and scheduling Signals, interrupts, and the essential interfaces to device drivers Timing Synchronization in the kernel Interprocess Communication (IPC) Program execution *Understanding the Linux Kernel, Second Edition* will acquaint you with all the inner workings of Linux, but is more than just an academic exercise. You'll learn what conditions bring out Linux's best performance, and you'll see how it meets the challenge of providing good system response during process scheduling, file access, and memory management in a wide variety of environments. If knowledge is power, then this book will help you make the most of your Linux system.

**Zebra Stripes** No Starch Press

This is the first book offering an in-depth

and comprehensive IoT network simulation, supported by OPNET tool. Furthermore, the book presents the simulations of IoT in general, not limited by OPNET. The authors provide rich OPNET IoT simulation codes, with detailed explanation regarding the functionalities of the model. These codes can facilitate readers' fast implementation, and the shared model can guide readers through developing their own research. This book addresses various versions of Internet of Things (IoT), including human-centric IoT, green IoT, Narrow band IoT, Smart IoT, IoT-Cloud integration. The introduced OPNET IoT simulation provides a comprehensive platform to simulate above-mentioned IoT systems. Besides, this book introduces OPNET semi-physical simulation in detail. Based on this technology, simulated IoT and practical cloud are seamlessly connected with each other. On top of this "IoT-cloud-integration" semi-physical simulation environment, various smart IoT applications can be realized.

**Cuneiform to the Internet** Springer Direct Nuclear Reactions deals with the theory of direct nuclear reactions, their microscopic aspects, and their effect on

the motions of the individual nucleons. The principal results of the theory are described, with emphasis on the approximations involved to understand how well the theory can be expected to hold under specific experimental conditions. Applications to the analysis of experiments are also considered. This book consists of 19 chapters and begins by explaining the difference between direct and compound nuclear reactions. The reader is then introduced to the theory of plane waves, some results of scattering theory, and the phenomenological optical potential. The following chapters focus on form factors and their nuclear structure content; the basis of the optical potential as an effective interaction; reactions such as inelastic single- and two-nucleon transfer reactions; the effect of nuclear correlations; and the role of multiple-step reactions. The theory of inelastic scattering and the relationship between the effective and free interactions are also discussed, along with reactions between heavy ions and the polarizability of nuclear wave functions during a heavy-ion reaction. This monograph will be of

interest to nuclear physicists.

The Essentials of Supply Chain Management John Wiley & Sons  
An interactive and fun way to learn C++, one of the most popular high-level programming languages for graphic applications This unique, hands-on approach to learning C++ makes the experience fun and interesting by offering the opportunity for readers to get started on real coding Features numerous examples and project ideas as well as GUI and audio extensions so readers can get instant feedback - in addition to instant gratification from producing a program that works Written by one of the world's leading authorities on C and C++, the book includes invaluable reference sections at the end of each chapter Discusses modern C++ idioms, which are often neglected in other publications

Strategies for Engaging Students and Developing Literacy American Mathematical Soc.  
The Rough Guide to Climate Change gives the complete picture of the single biggest issue facing the planet. Cutting a swathe through scientific research and political debate, this completely updated 3rd

edition lays out the facts and assesses the options-global and personal-for dealing with the threat of a warming world. The guide looks at the evolution of our atmosphere over the last 4.5 billion years and what computer simulations of climate change reveal about our past, present and future. This updated edition includes scientific findings that have emerged since the 2007 report from the Intergovernmental Panel on Climate Change (IPCC), as well as background on recent controversies and an updated politics section that reflects post-Copenhagen developments. Discover how rising temperatures and sea levels, plus changes to extreme weather patterns, are already affecting life around the world. The Rough Guide to Climate Change unravels how governments, scientists and engineers plan to tackle the problem and includes information on what you can do to help.

**The Crafting and Analysis of Stories as Research** SAGE Publications

"The Gift of the Magi" is a short story by O. Henry first published in 1905. The story tells of a young husband and wife and how they deal with the challenge of buying

secret Christmas gifts for each other with very little money. As a sentimental story with a moral lesson about gift-giving, it has been popular for adaptation, especially for presentation at Christmas time.

*Network Congestion Control* John Wiley & Sons

In a world of rapid technological advancements, it can be easy to forget that writing is the original Information Technology, created to transcend the limitations of human memory and to defy time and space. The Writing Revolution picks apart the development of this communication tool to show how it has conquered the world. Explores how writing has liberated the world, making possible everything from complex bureaucracy, literature, and science, to instruction manuals and love letters Draws on an engaging range of examples, from the first cuneiform clay tablet, Egyptian hieroglyphs, and Japanese syllabaries, to the printing press and the text messaging Weaves together ideas from a number of fields, including history, cultural studies and archaeology, as well as linguistics and literature, to create an interdisciplinary

volume Traces the origins of each of the world's major written traditions, along with their applications, adaptations, and cultural influences

**You Can Program in C++** Elsevier

This book applies Rasch measurement theory to the fields of education, psychology, sociology, marketing and health outcomes in order to measure various social constructs. The chief focus is on first principles of both the theory and its applications. Because software is readily available to carry out analyses of real data, numerous small examples are provided in the book. The software used in these examples, and which is helpful in working through the text, is RUMM2030 (Rasch unidimensional models for measurement). The book's main goals are to equip researchers with the confidence they need in order to be in control of the analysis and interpretation of data, and to make professional rather than primarily statistical decisions mechanically. Because statistical principles are necessarily involved, reviews of the requisite statistics are provided in the Appendix. The content is based on courses that have been taught both online and in intensive form for over

two decades. Although first principles are emphasised, much of the book is based on research conducted by the two authors and their colleagues.

*PoC or GTFO* Springer Nature

Powerful tools for facilitating teachers' professional development and optimizing school improvement efforts! Combining professional learning communities (PLCs) and action research, this step-by-step guide provides coaches, workshop leaders, and staff developers with strategies, activities, and tools to develop inquiry-oriented PLCs. The authors present essential elements of a healthy PLC, case

studies of inquiry-based PLCs, and lessons learned for improving coaching practices. Sample projects and reflection prompts will help readers: Organize, assess, and maintain high-functioning, inquiry-oriented PLCs Facilitate the development of study questions Enable PLC members to develop, analyze, and share research results Lead successful renewal and reform efforts

*The Quest for Artificial Intelligence*  
Springer

This book presents a selection of papers representing current research on using field programmable gate arrays (FPGAs)

for realising image processing algorithms. These papers are reprints of papers selected for a Special Issue of the Journal of Imaging on image processing using FPGAs. A diverse range of topics is covered, including parallel soft processors, memory management, image filters, segmentation, clustering, image analysis, and image compression. Applications include traffic sign recognition for autonomous driving, cell detection for histopathology, and video compression. Collectively, they represent the current state-of-the-art on image processing using FPGAs.

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