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Larousse Wine-David Cobbold 2018-08-02 An expert guide to wine from the publishers of Larousse Gastronomique. This completely new and updated edition offers wide-ranging coverage of the key wine-producing regions of the world, with particular reference to French vineyards. A short history and analysis of each region is followed by a survey of the types of wines produced, the specific properties that make the region unique, and the appellations of the area. New to this edition are more than 60 features on key wine producers around the world, affording a fascinating insight into what is involved in high-quality wine-making. Boxes and features throughout also cover a vast range of subjects such as how to read a wine label and whether to decant wine, through to organic wine-growing and bio-dynamics.

MOS 2013 Study Guide for Microsoft Excel Expert-Mark Dodge 2013-09-15 Demonstrate your expertise with Microsoft Office! Designed to help you practice and prepare for the 2013 Excel Expert Microsoft Office Specialist (MOS) exams, this all-in-one study guide features: Full, objective-by-objective exam coverage Easy-to-follow procedures and illustrations to review essential skills Includes downloadable practice files

Handbook of Statistical Methods for Case-Control Studies-Ørnulf Borgan 2018-06-27 Handbook of Statistical Methods for Case-Control Studies is written by leading researchers in the field. It provides an in-depth treatment of up-to-date and currently developing statistical methods for the design and analysis of case-control studies, as well as a review of classical principles and methods. The handbook is designed to serve as a reference text for biostatisticians and quantitatively-oriented epidemiologists who are working on the design and analysis of case-control studies or on related statistical methods research. Though not specifically intended as a textbook, it may also be used as a backup reference text for graduate level courses. Book Sections Classical designs and causal inference, measurement error, power, and small-sample inference Designs that use full-cohort information Time-to-event data Genetic epidemiology About the Editors Ørnulf Borgan is Professor of Statistics, University of Oslo. His book with Andersen, Gill and Keiding on counting processes in survival analysis is a world classic. Norman E. Breslow was, at the time of his death, Professor Emeritus in Biostatistics, University of Washington. For decades, his book with Nick Day has been the authoritative text on case-control methodology. Nilanjan Chatterjee is Bloomberg Distinguished Professor, Johns Hopkins University. He leads a broad research program in statistical methods for modern large scale biomedical studies. Mitchell H. Gail is a Senior Investigator at the National Cancer Institute. His research includes modeling absolute risk of disease, intervention trials, and statistical methods for epidemiology. Alastair Scott was, at the time of his death, Professor Emeritus of Statistics, University of Auckland. He was a major contributor to using survey sampling methods for analyzing case-control data. Chris J. Wild is Professor of Statistics, University of Auckland. His research includes nonlinear regression and methods for fitting models to response-selective data.

Internet of Things From Hype to Reality-Ammar Rayes 2018-11-13 This textbook presents an end-to-end Internet of Things (IoT) architecture that comprises of devices, network, compute, storage, platform, applications along with management and security components with focus on the missing functionality in the current state of the art. As with the first edition, it is organized into six main parts: an IoT reference model; Fog computing and the drivers; IoT management and applications ranging from smart homes to manufacturing and energy conservation solutions; Smart Services in IoT; IoT standards; and case studies. The textbook edition features a new chapter entitled The Blockchain in IoT, updates based on latest standards and technologies, and new slide ware for professors. It features a full suite of classroom material for easy adoption.

Thermodynamics-Sanford Klein 2011-10-10 This book differs from other thermodynamics texts in its objective which is to provide engineers with the concepts, tools, and experience needed to solve practical real-world energy problems. The presentation integrates computer tools (e.g., EES) with thermodynamic concepts to allow engineering students and practising engineers to solve problems they would otherwise not be able to solve. The use of examples, solved and explained in detail, and supported with property diagrams that are drawn to scale, is ubiquitous in this textbook. The examples are not trivial, drill problems, but rather complex and timely real world problems that are of interest by themselves. As with the presentation, the solutions to these examples are complete and do not skip steps. Similarly the book includes numerous end of chapter problems, both typeset and online. Most of these problems are more detailed than those found in other thermodynamics textbooks. The supplements include complete solutions to all exercises, software downloads, and additional content on selected topics. These are available at the book web site www.cambridge.org/KleinandNellis.

Heat Transfer-Gregory Nellis 2009 This book provides engineers with the tools to solve real-world heat transfer problems. It includes advanced topics not covered in other books on the subject. The examples are complex and timely problems that are inherently interesting. It integrates Maple, MATLAB, FEHT, and Engineering Equation Solver (EES) directly with the heat transfer material.

Biometric State-Keith Breckenridge 2014-10-02 Biometric identification and registration systems are being proposed by governments and businesses across the world. Surprisingly they are under most rapid, and systematic, development in countries in Africa and Asia. In this groundbreaking book, Keith Breckenridge traces how the origins of the systems being developed in places like India, Mexico, Nigeria and Ghana can be found in a century-long history of biometric government in South Africa, with the South African experience of centralized fingerprint identification unparalleled in its chronological depth and demographic scope. He shows how empire, and particularly the triangular relationship between India, the Witwatersrand and Britain, established the special South African obsession with biometric government, and shaped the international politics that developed around it for the length of the twentieth century. He also examines the political effects of biometric registration systems, revealing their consequences for the basic workings of the institutions of democracy and authoritarianism.

Carole King's Tapestry-Loren Glass 2021-03-11 Carole King's Tapestry is both an anthemic embodiment of second-wave feminism and an apotheosis of the Laurel Canyon singer-songwriter sound and scene. And these two elements of the album's historic significance are closely related insofar as the professional autonomy of the singer-songwriter is an expression of the freedom and independence women of King's generation sought as the turbulent sixties came to a close. Aligning King's own development from girl to woman with the larger shift in the music industry from teen-oriented singles by girl groups to albums by adult-oriented singer-songwriters, this volume situates Tapestry both within King's original vision as the third in a trilogy (preceded by Now That Everything's Been Said and Writer) and as a watershed in musical and cultural history, challenging the male dominance of the music and entertainment industries and laying the groundwork for female dominated genres such as women's music and Riot Grrrl punk.

Hacking the Cable Modem-DerEngel 2006 A guide to cable modems includes tutorials, diagrams, source code examples, hardware schematics, and hacks to get the most out of this Internet connection.

The Girl Who Was Taken-Charlie Donlea 2018-04-01 Charlie Donlea, one of the most original new voices in suspense, returns with a haunting novel, laden with twists and high tension, about two abducted girls—one who returns, one who doesn't—and the forensics expert searching for answers. Nicole Cutty and Megan McDonald are both high school seniors in the small

town of Emerson Bay, North Carolina. When they disappear from a beach party one warm summer night, police launch a massive search. No clues are found, and hope is almost lost until Megan miraculously surfaces after escaping from a bunker deep in the woods. A year later, the bestselling account of her ordeal has turned Megan from local hero to national celebrity. It's a triumphant, inspiring story, except for one inconvenient detail: Nicole is still missing. Nicole's older sister Livia, a fellow in forensic pathology, expects that one day soon Nicole's body will be found, and it will be up to someone like Livia to analyze the evidence and finally determine her sister's fate. Instead, the first clue to Nicole's disappearance comes from another body that shows up in Livia's morgue—that of a young man connected to Nicole's past. Livia reaches out to Megan for help, hoping to learn more about the night the two were taken. Other girls have gone missing too, and Livia is increasingly certain the cases are connected. But Megan knows more than she revealed in her blockbuster book. Flashes of memory are coming together, pointing to something darker and more monstrous than her chilling memoir describes. And the deeper she and Livia dig, the more they realize that sometimes true terror lies in finding exactly what you've been looking for. PRAISE FOR CHARLIE DONLEA AND SUMMIT LAKE "A gem of a mystery, fast-paced and suspenseful." —Catherine Coulter, #1 New York Times bestselling author "Fans of contemporary suspense will enjoy this brisk read." —Booklist "An exciting debut, with all the right touches, captivating from the first page to the last. There's a bright future ahead for this newcomer to the thriller genre—definitely a talent to watch." —Steve Berry, New York Times bestselling author "Donlea keeps readers guessing throughout. The whodunit plot is clever and compelling . . . for fans of nonstop mysteries with a twist." —Library Journal "A swift, outstanding debut. Summit Lake engrossed me then knocked me cold. Charlie Donlea is a superb storyteller sure to damage the bestseller lists." —Robert Dugoni, New York Times bestselling author "With a soaring pace and teasing plot twists, Charlie Donlea's debut mystery is like a cool drink of water with a twist of lemon. It's refreshing to find a book that has such a well-developed plot and excellent writing to back it up." —BookPage

Coding Theory-San Ling 2004-02-12 Modern introduction to theory of coding and decoding with many exercises and examples.

What The Lady Wants-Jennifer Crusie 2007-08-01 *

The Artist's Guide to Human Anatomy-Gottfried Bammes 2004-01-01 Presents a guide to human anatomy and its depiction in art, with advice on drawing various poses and motions.

CCNA Voice Lab Manual-Brent Sieling 2013-01-11 The CCNA® Voice certification expands your CCNA-level skill set to prepare for a career in voice networking. This lab manual helps to prepare you for the Introducing Cisco Voice and Unified Communications Administration (ICOMM v8.0) certification exam (640-461). CCNA Voice Lab Manual gives you extensive hands-on practice for developing an in-depth understanding of voice networking principles, tools, skills, configurations, integration challenges, and troubleshooting techniques. Using this manual, you can practice a wide spectrum of tasks involving Cisco Unified Communications Manager, Unity Connection, Unified Communications Manager Express, and Unified Presence. CCNA Voice Lab Manual addresses all exam topics and offers additional guidance for successfully implementing IP voice solutions in small-to-medium-sized businesses. CCNA Voice 640-461 Official Exam Certification Guide, Second Edition ISBN-13: 978-1-58720-417-3 ISBN-10: 1-58720-417-7 CCNA Voice Portable Command Guide ISBN-13: 978-1-58720-442-5 ISBN-10: 1-58720-442-8 Configuring Cisco Unified Communications Manager and Unity Connection: A Step-by-Step Guide, Second Edition ISBN-13: 978-1-58714-226-0 ISBN-10: 1-58714-226-0 CCNA Voice Quick Reference ISBN-13: 978-1-58705-767-0 ISBN-10: 1-58705-767-0

Infrastructures in Practice-Elizabeth Shove 2018-09-28 Infrastructures in Practice shows how infrastructures and daily life shape each other. Power grids, roads and broadband make modern lifestyles possible – at the same time, their design and day-to-day operation depends on what people do at home and at work. This volume investigates the entanglement of supply and demand. It explains how standards and 'normal' ways of living have changed over time and how infrastructures have changed with them. Studies of grid expansion and disruption, heating systems, the internet, urban planning and office standards, smart meters and demand management reveal this dynamic interdependence. This is the first book to examine the interdependence between infrastructures and the practices of daily life. It offers an analysis of how new technologies, lifestyles and standards become

normalised and fall out of use. It brings together diverse disciplines – history, sociology, science studies – to develop social theories and accounts of how infrastructures and practices constitute each other at different scales and over time. It shows how networks and demands are steered and shaped, and how social and political visions are woven into infrastructures, past, present and future. Original, wide-ranging and theoretically informed, this book puts the many practices of daily life back into the study of infrastructures. The result is a fresh understanding of how resource-intensive forms of consumption and energy demand have come about and what is needed to move towards a more sustainable lower carbon future.

Refining Processes Handbook-Surinder Parkash, Ph. D 2003-10-16 Besides covering topics like catalytic cracking, hydrocracking, and alkylation, this volume has chapters on waste water treatment and the economics of managing or commissioning the design of a petroleum refinery. Found only in this volume is material on operating a jointly owned and operated refinery. (Over the last decade, the ownership of many refineries has shifted to small companies, from the large, integrated companies. Because of this shift, many refineries are now jointly owned and operated.) Filled with handy process flow diagrams, this volume is the only reference that a chemical engineer or process manager in a petroleum refinery needs for answers to everyday process and operations questions. * Covers the technologies and operations of petroleum refineries * Provides material on operating a jointly owned and operated refinery * Gives readers a comprehensive introduction to petroleum refining, as well as a full reference to engineers in the field

Breakfire's Glass-A. M. Valenza 2016-03-16 Finally back in Zhakieva with her demon-siblings in tow, Darkrow Katerini wants only to spend the rest of Lonely Winter resting in the capital. Instead, however, the Blue Emperor sends her on an insane mission: climb the formidable Svarinard mountain range in the height of Lonely Winter and bring back the missing Darkrow of Zhakieva. As if circumstances weren't bad enough, Katerini is partnered with the Blue Emperor's heir, the strange and infuriating Darkrow Nikolai, who seems more interested in spinning away his magic recklessly than in the actual mission.

Now You Know Hockey-Doug Lennox 2008 Doug Lennox, the head referee of Q&A, delivers the score on everything from All-Stars to Zambonis, the skinny on how the term hat trick originated, and the answer to just where hockey was invented. Youll also discover all sorts of fascinating things about the giants of the game, from Gordie Howe to Alexander Ovechkin.

Sage 50 Payroll 2016 in easy steps-Bill Mantovani 2016-11-24 Updated for Sage 50 Payroll for the 2016/17 payroll year, this definitive guide clarifies everything from creating basic employee records, government legislation settings and paying your employees to utilising Sage Payroll as an information-bank for recording deductions, absences, and holidays. Areas covered include: getting started quickly using set-up wizards configuring company settings keeping up-to-date and compliant with the latest payroll and pension legislation payroll security to control access managing your employees processing and producing payslips NIC, car fuel, loans and other deductions holidays, SMP, SSP and different absence types running Year End procedures making online HMRC submissions generating invaluable management reports working with payroll for small businesses using Cloud-based Sage One Payroll Sage 50 Payroll 2016 in easy steps is ideal for anyone needing to quickly grasp the essentials of running a Sage 50 payroll system, whether for the first time or needing to learn the new key features. The Sage Payroll range includes: Desktop software Sage 50 Payroll 2016 (single user, single company) Sage 50 Payroll 2016 Professional (multi-user, multi-company) Cloud Based Online Software Sage One Payroll (1-15 employees)

A Laboratory Manual for Forensic Anthropology-Angi M. Christensen 2018-01-09 A Laboratory Manual for Forensic Anthropology approaches forensic anthropology as a modern and well-developed science, and includes consideration of forensic anthropology within the broader forensic science community, with extensive use of case studies and recent research, technology and challenges that are applied in field and lab contexts. This book covers all practical aspects of forensic anthropology, from field recoveries, to lab analyses, emphasizing hands-on activities. Topics include human osteology and odontology, examination methods, medicolegal significance, scene processing methods, forensic taphonomy, skeletal processing and sampling, sex estimation, ancestry estimation, age estimation, stature estimation, skeletal variation, trauma analysis, and personal identification. Although some aspects are specific to the United States, the vast majority of the material is internationally-relevant and

therefore suitable for forensic anthropology courses in other countries. Provides a comprehensive lab manual that is applicable to coursework in forensic anthropology and archaeology Covers all practical aspects of forensic anthropology, from field recoveries, to lab analyses Includes discussions of human osteology and odontology, examination methods, medicolegal significance, scene processing methods, forensic taphonomy, skeletal processing and sampling, sex estimation, and more Emphasizes best practices in the field, providing an approach that is in line with today's professional forensic anthropology

Windows Server 2012: Up and Running-Samara Lynn 2012-12-07 Discusses how to configure and manage Microsoft Server 2012's expanded capabilities, covering data management, user permissions, networking tools, and data integrity.

Dissent and Affirmation-Arthur L. Kalleberg 1983 Mulford Sibley, for many years a professor of political science at the University of Minnesota, used to frequently quote Plato's complaint in the Laws "that man never legislates but accidents of all sorts . . . legislate for us in all sorts of ways. The violence of war and the hard necessity of poverty are constantly overturning governments and changing laws." But even if most legislation is a result of accident, Mulford Sibley holds out to us the idea that politics is a sphere of human freedom, in which men and women can collectively determine the conditions of their common life.

The C++ Programming Language-Bjarne Stroustrup 2000

Thea Stilton and the Dragon's Code-Geronimo Stilton 2009 Thea Stilton and her journalism class try to find a missing student.

Advanced Microsystems for Automotive Applications 2003-Jürgen Valldorf 2003-05-20 Microsystems are an important factor that contribute to an automobile model's success. To meet the customer's desire for safety, convenience and vehicle economy, and to satisfy environmental standards, microsystems play a critical factor. Microsystems applications (MST) have already resulted in improved performance and better value for money. But the advances implemented reveal only the beginning of a revolution in the vehicle sector, which aims at a complete transition from the mechanically driven automobile system to a mechanically based but ICT-driven system. The selected contributions from AMAA 2003 treat safety (both preventive and protective), powertrain (online measurement and control of engine and transmission subsystems), comfort and HMI (systems to enhance the comfort of passengers and human machine interface issues), and networked Vehicle (all aspects of intra car systems and ambient communication networks).

One Book in the Grave-Kate Carlisle 2012-02-07 There may be grave consequences for bookbinder Brooklyn Wainwright as she attempts to solve two murders tied to one book in this novel in the New York Times bestselling Bibliophile Mystery series. Brooklyn's chance to restore a rare first edition of Beauty and the Beast seems a fairy tale come true—until she realizes the book belonged to an old friend of hers. Ten years ago, Max Adams, a brawny renowned papermaker, fell in love with a stunning beauty, Emily, and gave her the copy of Beauty and the Beast as a symbol of their love. Soon afterward, he died in a car crash, and Brooklyn has always suspected his possessive ex-girlfriend and her jealous beau. Now she decides to find out who sold the book and return it to its rightful owner—Emily. She believes a rare book dealer can assist her, but when she arrives at his shop, she finds him murdered. Is it possible that the same couple who may have killed Max are now after his edition of Beauty and the Beast? With the help of her handsome boyfriend, Derek Stone, Brooklyn must unravel the murder plot—before she ends up in a plot herself....

Troubleshooting Your PC For Dummies-Dan Gookin 2005-03-04 Targeting the snags, glitches, and predicaments cited most frequently by readers, bestselling author Dan Gookin clearly explains how to diagnose and cure common PC problems, whether they originate with software, the operating system, or hardware This updated edition features new, expanded coverage of laptop woes as well as Internet and e-mail issues, broadband connections, spam blocking, and security concerns Provides advice on how to prevent PC problems in the first place and create a safe and secure PC environment Dan Gookin is known for his ability to explain technology in an easy-to-understand and enjoyable fashion; his writing style, name, and reputation are unparalleled in the industry

Introduction to Private Security-John S. Dempsey 2012-03-09

Advanced Solid State Physics-Philip Phillips 2019-03-08 Solid state physics continues to be the most rapidly growing subdiscipline in physics. As a result, entering graduate students wishing to pursue research in this field face the daunting task of not only mastering the old topics but also gaining competence in the problems of current interest, such as the fractional quantum Hall effect, strongly correlated electron systems, and quantum phase transitions. This book is written to serve the needs of such students. I have attempted in this book to present some of the standard topics in a way that makes it possible to move smoothly to current material. Hence, all the interesting topics are not presented at the end of the book. For example, immediately after the first 50 pages, Anderson's analysis of local magnetic moments is presented as an application of Hartree-Fock theory; this affords a discussion of the relationship with the Kondo model and how scaling ideas can be used to uncloak low-energy physics. As the key problems of current interest in solid state involve some aspects of electron-electron interactions or disorder or both, I have focused on the archetypal problems in which such physics is central. However, only those problems in which there is a consensus view are discussed extensively. In addition, I have placed the emphasis on physics rather than on techniques. Consequently, I focus on a clear presentation of the phenomenology along with a pedagogical derivation of the relevant equations. A key goal of the detailed derivations is to make it possible for the students who have read this book to immediately comprehend research papers on related topics. A key omission in this book is magnetism beyond the Stoner criterion and local magnetic moments. This omission has arisen primarily because the topic is adequately treated in the book by Assa Auerbach.

Using the IBM Security Framework and IBM Security Blueprint to Realize Business-Driven Security-Axel Buecker 2014-02-06 Security is a major consideration in the way that business and information technology systems are designed, built, operated, and managed. The need to be able to integrate security into those systems and the discussions with business functions and operations exists more than ever. This IBM® Redbooks® publication explores concerns that characterize security requirements of, and threats to, business and information technology (IT) systems. This book identifies many business drivers that illustrate these concerns, including managing risk and cost, and compliance to business policies and external regulations. This book shows how these drivers can be translated into capabilities and security needs that can be represented in frameworks, such as the IBM Security Blueprint, to better enable enterprise security. To help organizations with their security challenges, IBM created a bridge to address the communication gap between the business and technical perspectives of security to enable simplification of thought and process. The IBM Security Framework can help you translate the business view, and the IBM Security Blueprint describes the technology landscape view. Together, they can help bring together the experiences that we gained from working with many clients to build a comprehensive view of security capabilities and needs. This book is intended to be a valuable resource for business leaders, security officers, and consultants who want to understand and implement enterprise security by considering a set of core security capabilities and services.

God and Science-Jaime Hernandez 2012-08-16 The "director's cut" edition of the sprawling super-hero epic from Love and Rockets. Originally serialized in Love and Rockets New Stories, "Ti-Girls Adventures" managed to be both a rollickingly creative super-hero joyride (featuring three separate super-teams and over two dozen characters) that ranged from the other side of the universe to Maggie's shabby apartment, and a genuinely dramatic fable about madness, grief, and motherhood as Penny Century's decades-long quest to become a genuine super-heroine are finally, and tragically, fulfilled. In addition to introducing a plethora of wild new characters, God and Science brings in many older characters from Jaime's universe, some from seemingly throwaway shorter strips and some from Maggie's day-to-day world (including some real surprises). The main heroine of the story, forming a bridge between the "realistic" Maggie stories and the super-heroic extravaganza is "Angel," Maggie's sweet-tempered and athletic new roommate and best friend, and now herself an aspiring super-heroine.

Biochemistry, Student Solutions Manual-Donald Voet 2011-02-02 A thoroughly revised edition of the modern classic Don and Judy Voet explain biochemical concepts while offering a unified presentation of life and its variation through evolution. It incorporates both classical and current research to illustrate the historical source of much of our biochemical knowledge.

Kali Linux Revealed-Raphaël Hertzog 2017-06-05 Whether you're a veteran or an absolute n00b, this is the best place to start with Kali Linux, the security professional's platform of choice, and a truly industrial-grade, and world-class operating system distribution-mature, secure, and enterprise-ready.

Mergent International Manual- 2001

If I Were in Charge of the World and Other Worries-Judith Viorst 1984-08-01 Forty-one poems reveal a variety of secret thoughts, worries, and wishes.

BLIND HARRY'S Wallace-willian hamilton 2003

Iran-Iraq War in the Air, 1980-1988-Tom Cooper 2002 This book focuses on the role of the air power in the Iran-Iraq War of 1980-1988, one of the most underestimated and under researched events in the history of aerial warfare. The authors have made full use of extensive research, eyewitness accounts, interviews with dozens of people directly involved, as well as recently declassified documents from around the world which are published here for the first time. Their balanced, exhaustive coverage describes and analyzes both the development of the Iranian and the Iraqi air forces, their involvement in combat operations, while simultaneously discussing their organization and capabilities, and detailing their equipment to detail. Over 200 photographs (most never before published), tables, charts and maps are included, making this book a must for any serious military and aviation researcher, as well as enthusiasts and modelers. 200 colour & b/w photographs

Moody's International Manual- 2000

Magia Sexualis-Paschal Beverly Randolph 2012-08-27 A step-by-step guide to the occult science of sex magic • Based on the practices of P. B. Randolph, occult rival of H. P. Blavatsky • Reveals how to perform sex magic rituals for specific real-world results, such as greater strength or enhancement of the senses • Explains how to create magical talismans, such as rings with specific planetary forces, how to enliven a painting, and how to charge an effigy Conceived by Paschal Beverly Randolph, Magia Sexualis has been heralded as the most influential book about sex magic ever written, surviving to the present day solely through Maria de Naglowska's French translation. Published more than 50 years after Randolph's death, the authorship of this "translation" has been repeatedly called into question: While the greater part of the content can be traced to Randolph's known works, a very significant portion cannot--leading to the conclusion that this work was supplemented by Naglowska's own sex magic work and extensive occult teachings. Magia Sexualis explains Randolph's meticulous science of sex magic, practiced by the Brotherhood of Eulis and the Hermetic Brotherhood of Light. Beginning with exercises to develop essential skills, the book explains in step-by-step detail how to perform sex magic rituals for specific results, such as greater strength or enhancement of the senses, how to charge and use a "volt"--an effigy of a specific person you want to influence or protect, how to enliven a painting in order to influence those around it, and how to create magical talismans with specific planetary forces, using what Randolph calls "fluid condensers." This work from two great occult minds shows that true power of the spirit is acquired in conjunction with the power of sex--affirming that "sex is the fundamental force in every being, the most powerful force in Nature, and the most characteristic evidence of God."

Sage Payroll in Easy Steps-Gillian Gilert 2011-06-30 Featuring all the essential features of the Sage Payroll software, this book guides the user through the package, covering such topics as: PAYE; National Insurance; pension schemes; and year end.