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From the fundamental science of vision to clinical techniques and the management of common ocular conditions, this book encompasses the essence of contemporary optometric practice. Now in full colour and featuring over 400 new illustrations, it has been revised significantly.

This third edition of the Reference Guide to Africa explains the most important resources for the study of the continent of Africa. It contains a general sources section and a larger disciplinary oriented section. All sources are annotated.

Data centers consume roughly 1% of the total electricity demand, while ICT as a whole consumes around 10%. Demand is growing exponentially and, left unchecked, will grow to an estimated increase of 20% or more by 2030. This book covers the energy consumption and minimization of the different data center components when running real workloads, taking into account the types of instructions executed by the servers. It presents the different air- and liquid-cooled technologies for servers and data centers with some real examples, including waste heat reuse through adsorption chillers, as well as the hardware and software used to measure, model and control energy. It computes and compares the Power Usage Effectiveness and the Total Cost of Ownership of new and existing data centers with different cooling designs, including free cooling and waste heat reuse leading to the Energy Reuse Effectiveness. The book concludes by demonstrating

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how a well-designed data center reusing waste heat to produce chilled water can reduce energy consumption by roughly 50%, and how renewable energy can be used to create net-zero energy data centers.

This laboratory manual for students of Electronics, Electrical, Instrumentation, Communication, and Computer engineering disciplines has been prepared in the form of a standalone text, offering the necessary theory and circuit diagrams with each experiment. Procedures for setting up the circuits and measuring and evaluating their performance are designed to support the material of the authors' book Analog Electronics (also published by PHI Learning). There are twenty-five experiments. The experiments cover the basic transistor circuits, the linear op-amp circuits, the active filters, the non-linear op-amp circuits, the signal generators, the voltage regulators, the power amplifiers, the high frequency amplifiers, and the data converters. In addition to the hands-on experiments using traditional test equipment and components, this manual describes the simulation of circuits using PSPICE as well. For PSPICE simulation, any available standard SPICE software may be used including the latest version OrCAD V10 Demo software. This feature allows the instructor to adopt a single laboratory manual for both types of experiments. Based on the authors' 25 years of writing centre experience, this spiral-bound, tabbed and brief handbook is the easiest for students and instructors to use. Guides students to the information they need. Helps writers locate the section of the book they need, even if they don't know the rules of grammar.

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Never before have the wide range of disciplines comprising manufacturing engineering been covered in such detail in one volume. Leading experts from all over the world have contributed sections. The coverage represents the most up to date survey of the broad interests of the manufacturing engineer. Extensive reference lists are provided, making this an indispensable work for every engineer in industry. Never before have the wide range of disciplines comprising manufacturing engineering been covered in such detail in one volume. Leading experts from all over the world have contributed sections. Materials and processes are described, as well as management issues, ergonomics, maintenance and computers in industry. CAD (Computer Aided Design), CAE (Computer Aided Engineering), CIM (Computer Integrated Manufacturing) and Quality are explored at length. The coverage represents the most up-to-date survey of the broad interests of the manufacturing engineer. Extensive reference lists are provided, making this an indispensable work for every engineer in industry.

The Linux Programming Interface (TLPI) is the definitive guide to the Linux and UNIX programming interface—the interface employed by nearly every application that runs on a Linux or UNIX system. In this authoritative work, Linux programming expert Michael Kerrisk provides detailed descriptions of the system calls and library functions that you need in order to master the craft of system programming, and accompanies his explanations with clear, complete example programs. You'll find descriptions of over 500 system calls and library

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functions, and more than 200 example programs, 88 tables, and 115 diagrams. You'll learn how to: –Read and write files efficiently –Use signals, clocks, and timers –Create processes and execute programs –Write secure programs –Write multithreaded programs using POSIX threads –Build and use shared libraries –Perform interprocess communication using pipes, message queues, shared memory, and semaphores –Write network applications with the sockets API While The Linux Programming Interface covers a wealth of Linux-specific features, including epoll, inotify, and the /proc file system, its emphasis on UNIX standards (POSIX.1-2001/SUSv3 and POSIX.1-2008/SUSv4) makes it equally valuable to programmers working on other UNIX platforms. The Linux Programming Interface is the most comprehensive single-volume work on the Linux and UNIX programming interface, and a book that's destined to become a new classic.

Gives students access to the most current information available via EBSCO's Content Select Academic Journal Database, The New York Times Search By Subject Archive, “Best of the Web” Link Library and information on the latest news and current events.

This title is directed primarily towards health care professionals outside of the United States. It is written specifically to meet the needs of nursing students undertaking the common foundation programme. It aims to explain how and why sensitive, holistic and evidence-based nursing care is carried out. Therefore it is relevant to students who will enter all branches of nursing and includes material that is both common to all and specific

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to each branch. The book aims to provide all students on foundation nursing and health care programmes with material of sufficient depth/breadth to achieve the NMC outcomes required for entry into the branch programmes. There is an emphasis not only on the theory that underpins nursing practice in the common foundation programme but also on nursing skills which form an increasingly emphasized part of the programme. The chapters have been reviewed by experts from each branch and also clinical skills to ensure the content reflects each branch accurately and appropriately. Emphasis on clinical skills & lifelong learning Realistic scenarios reinforce the need for patient/client-centred care with a holistic approach Activity boxes for all branches and age groups in each chapter ensure relevance to nurses in diverse settings An integrated approach to health promotion with activity boxes emphasises that health maintenance and promotion are central to contemporary nursing practice Reflection, critical thinking and research/appraisal skills are encouraged with a problem centred approach that will help to develop the skills needed to provide sensitive and effective, high quality care and to integrate theory with practice The emphasis on nursing/clinical skills underlines the importance of core skills - an integral part of the patient/client experience Cultural diversity is a core theme throughout The importance of evidence-based practice is highlighted and the text helps readers are assisted to acquire the skills to provide evidence-based care A wide range of general and branch-specific interactive boxes help to develop an understanding of

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some issues in other branches as well as the core issues that affect all nurses. Self- test questions and answers provide an opportunity for readers to take responsibility for and check their learning. Valuable learning tools are included: glossary of key terms, useful websites and references

Implement Your Own Applications Using Online GIS An in-depth study detailing the online applications of geographic information systems (GIS), Online GIS and Spatial Metadata, Second Edition outlines how GIS data are published, organized, accessed, searched, maintained, purchased, and processed over the web. This latest work describes how the internet has become a platform for the delivery and integration of geographic information. It highlights the growth that has taken place since the first edition and includes new chapters on popular XML formats used in online GIS, SDI Metadata Portals, Mobile GIS and Location-Based services. It also updates metadata standards and explains how metadata links it all together. Designed To Help Non-Technical Readers Understand Technical Issues The book provides a brief overview of the basic technology of online GIS before introducing the technical methods used to develop and implement GIS on the web. It includes an introduction to the protocols and standards now in use online and provides technical background and real-world examples of scripts, markup, and other elements that make this technology work. Expanding on the previous edition, the book offers a global perspective of online GIS, contains links and references to online resources, and includes future directions, applications,

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and trends. Reviewing major advances that have occurred over the past decade, this seminal work: Discusses the detail of four XML-based standards now in common use for Online GIS and spatial metadata Outlines the nature of Information Networks, systems in which information is distributed across many different sites Examines the conceptual framework of metadata, by studying the RDF and similar standards for the Web Describes several metadata standards in use around the world for spatial metadata Provides current examples of SDI metadata portals, catalogues, and clearinghouses Looks at ways in which distributed information can be built into data warehouses, and introduces basic ideas in data mining

Arduino, Teensy, and related microcontrollers provide a virtually limitless range of creative opportunities for musicians and hobbyists who are interested in exploring "do it yourself" technologies. Given the relative ease of use and low cost of the Arduino platform, electronic musicians can now envision new ways of synthesizing sounds and interacting with music-making software. In *Arduino for Musicians*, author and veteran music instructor Brent Edstrom opens the door to exciting and expressive instruments and control systems that respond to light, touch, pressure, breath, and other forms of real-time control. He provides a comprehensive guide to the underlying technologies enabling electronic musicians and technologists to tap into the vast creative potential of the platform. *Arduino for Musicians* presents relevant concepts, including basic circuitry and programming, in a building-block format that is accessible to musicians and

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other individuals who enjoy using music technology. In addition to comprehensive coverage of music-related concepts including direct digital synthesis, audio input and output, and the Music Instrument Digital Interface (MIDI), the book concludes with four projects that build on the concepts presented throughout the book. The projects, which will be of interest to many electronic musicians, include a MIDI breath controller with pitch and modulation joystick, "retro" step sequencer, custom digital/analog synthesizer, and an expressive MIDI hand drum. Throughout *Arduino for Musicians*, Edstrom emphasizes the convenience and accessibility of the equipment as well as the extensive variety of instruments it can inspire. While circuit design and programming are in themselves formidable topics, Edstrom introduces their core concepts in a practical and straightforward manner that any reader with a background or interest in electronic music can utilize. Musicians and hobbyists at many levels, from those interested in creating new electronic music devices, to those with experience in synthesis or processing software, will welcome *Arduino for Musicians*.

*E-LEARNING COMPANION* serves as a resource and quick-reference guide for any course that demands technology skills. In addition to helping students adapt previously mastered skills--such as time management, note-taking, and critical thinking--to the online environment, this text shows students how social networking, cloud file storage, wikis, and blogs can be utilized appropriately and effectively in a college course. Technical terminology and how-to tutorials help students

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become more capable and flexible online learners, and build skills that will support them throughout college and their future careers. The Fourth Edition is fully updated to be current and relevant for today's online learning environments, and also includes new Workplace Applications, and coverage of professional behavior and professional emails. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

This book forms a serious, in-depth study of the subject and proposes that e-learning is not simply a matter of 'digitizing' traditional materials, but involves a new approach, which must take into account pedagogical, technological and organizational features to form a well-designed education system.

This book constitutes the refereed proceedings of the First International Conference of B and Z Users, ZB 2000, held in York, UK in August/September 2000. The 25 revised full papers presented together with four invited contributions were carefully reviewed and selected for inclusion in the book. The book documents the recent advances for the Z formal specification notion and for the B method; the full scope, ranging from foundational and theoretical issues to advanced applications, tools, and case studies, is covered.

This is the comprehensively revised second edition of a popular professional book on textbook writing and finding one's way in the higher education publishing world--for academic authors and editors, college instructors, and instructional designers. The second edition has two new chapters on the latest industry trends--such as the

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pricing revolt, open access movement, and wiki-textbook phenomenon, and on the use of learning objectives to structure textbook package development. Every chapter features new sections, links, forms, models, or examples from an even greater range of college courses. Contains updated and expanded appendices, glossary entries, references, bibliography entries, and index. BISAC: Language Arts & Disciplines/Authorship and Publishing Information Sources in Energy Technology presents the major sources in the field of energy technology. The book is comprised of 16 chapters that are organized into three parts. The first part covers energy in general and discusses both local and international agencies that deal with energy technology along with its primary and secondary sources. The next part deals with fuel technology; this part details combustion, steam and boiler plant, electrical energy, and energy conservation. The last part talks about specific energy sources, including nuclear, solar, and geothermal. The text will be of great use to individuals involved in energy industry. Scientists and engineers involved in energy projects will also benefit from the book.

For any writing course in English or other disciplines where writing is done. This brief, spiral-bound handbook is ideal for writers who want a clear, concise, user-friendly reference beside them while they write. Its easy-to-navigate coverage offers a wide variety of traditional topics and ESL tips as well as the most current information on writing with computers, conducting online research, and using

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MLA, APA, Chicago Manual, CBE, and COS citation formats. All writers not only those in composition courses will find valuable assistance with the writing process (including help with peer response and using computers effectively); argument; all major areas of grammar and mechanics; conducting research in libraries and online; using the World Wide Web as a resource; documenting and evaluating both print and electronic sources; document design; public writing; writing resumes and cover letters; and writing about literature.

HOW TO GET THE MOST OUT OF PHILOSOPHY, Eighth Edition is a companion textbook that equips students with the skills necessary to succeed in an introductory Philosophy course. Beginning with how to study philosophical texts, continuing through test-taking and writing strategies, and ending with tips for ongoing college achievement, this handy guide prepares students for long-term accomplishment. Plus, the new edition is fully optimized to help students take advantage of the Internet's research capabilities, and includes expanded content on new media such as blogs, Wikipedia, and crowdsourcing. Using a conversational writing style and delivering powerful study methods, HOW TO GET THE MOST OUT OF PHILOSOPHY, Eighth Edition prepares students to succeed in any classroom. Important Notice: Media content referenced within the product description or the product text may not be available

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in the ebook version.

Software Engineer's Reference Book provides the fundamental principles and general approaches, contemporary information, and applications for developing the software of computer systems. The book is comprised of three main parts, an epilogue, and a comprehensive index. The first part covers the theory of computer science and relevant mathematics. Topics under this section include logic, set theory, Turing machines, theory of computation, and computational complexity. Part II is a discussion of software development methods, techniques and technology primarily based around a conventional view of the software life cycle. Topics discussed include methods such as CORE, SSADM, and SREM, and formal methods including VDM and Z. Attention is also given to other technical activities in the life cycle including testing and prototyping. The final part describes the techniques and standards which are relevant in producing particular classes of application. The text will be of great use to software engineers, software project managers, and students of computer science.

This new edition covers the Fall Creators Update to Windows 10. Do more in less time! Experienced with Windows? Don't let Windows 10 make you feel like a beginner again! This book is packed with intensely useful knowledge, tips, and shortcuts you just won't find anywhere else. It's the fastest, best way to

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master Windows 10's full power, revamped interface, and new tools—from the reconfigured Start menu to the Cortana personal assistant. This friendly, expert guide will make Windows 10 way more productive, painless, and fun, whether you're running it on a computer or a tablet...at home, at work, on the road, anywhere! · Take a quick guided tour of everything that's new in Windows 10 · Get the most out of Edge, Microsoft's modern web browser · Navigate the Windows 10 interface (and customize it to make yourself more comfortable) · Discover hidden shortcuts and timesavers you'd never find on your own · Quickly locate and use files, media, apps, websites, and management tools · Connect reliably and safely to networks, the Internet, and Wi-Fi hotspots · Increase your efficiency by taking advantage of Windows 10's virtual desktops · Maximize the performance and reliability of your hardware and storage devices · Set up a safe and effective network for your home or office · Systematically protect yourself from viruses, spyware, snoops, fraud, and spam · Use the most convenient and efficient interface for every task: keyboard, touch, pen, or voice · Discover tweaks and customizations that are actually worth the effort · Get more out of your Windows 10 laptop or tablet on the road · Remotely use your Windows 10 computer and data from anywhere on earth · Access even more power with Windows 10's command-line utilities ·

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Use Hyper-V, the subsystem for Linux, and Windows containers to run other operating systems alongside Windows · Troubleshoot the most common Windows 10 problems—and the toughest ones This book is part of Que's Content Update Program (CUP), which provides content updates to certain books for major technology changes. As Microsoft® makes significant updates to Windows 10, sections of this book will be updated or new sections will be added to match the updates to the software. The updates will be delivered to you via the free Web Edition of this book. For more information, go to [informit.com/cup](http://informit.com/cup).

The TCP/IP family of protocols have become the de facto standard in the world of networking, are found in virtually all computer communication systems, and form the basis of today's Internet. TCP/IP Essentials is a hands-on guide to TCP/IP technologies, and shows how the protocols are implemented in practice. The book contains a series of extensively tested laboratory experiments that span the various elements of protocol definition and behavior. Topics covered include bridges, routers, LANs, static and dynamic routing, multicast and realtime service, and network management and security. The experiments are described in a Linux environment, with parallel notes on Solaris implementation. The book includes many homework exercises, and supplementary material for instructors is available. The book is

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aimed at students of electrical and computer engineering and students of computer science taking courses in networking. It is also an ideal guide for engineers studying for networking certifications.

The Facts On File Guide to Research is a comprehensive guide to doing thorough and accurate research. It includes a detailed listing of available resources and explains general research methods and proper citation of sources. An invaluable reference, this book helps researchers make use of the many new resources available today. Divided into four sections, this easy-to-use guide helps students and general readers prepare for research papers and class studies. Step-by-step guides, detailed explanations, and valuable appendixes covering style guides, such as APA, MLA, and The Chicago Manual of Style, combine to create an incredibly authoritative accessible reference.

For writers who want a clear, concise, user-friendly pocket guide beside them while they write, this book has it all. Its easy-to-navigate coverage offers a wide variety of traditional topics as well as the most current information on conducting online research, and using MLA, APA, Chicago Manual, and CBE citation formats.

The goal of data visualization is to use images to improve our understanding of a dataset, drawing on techniques from mathematics, computer science,

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cognitive and perception science, and physics. In this introductory text, the author provides a compact introduction to the field that allows readers to learn about visualization techniques. The material focuses on those techniques and methods that have a broad applicability in visualization applications, occur in most practical problems in various guises, and do not demand a specialized background to be understood. However, the author has also included a number of less mainstream visualization techniques. With these methods, the book gives the reader an idea of the large variety of applications of data visualizations, illustrates the wide range of problems that can be tackled by such methods, and emphasizes the strong connections between visualization and related disciplines such as imaging and computer graphics.

“As this book shows, Linux systems are just as functional, secure, and reliable as their proprietary counterparts. Thanks to the ongoing efforts of thousands of Linux developers, Linux is more ready than ever for deployment at the frontlines of the real world. The authors of this book know that terrain well, and I am happy to leave you in their most capable hands.”

—Linus Torvalds “The most successful sysadmin book of all time—because it works!” —Rik Farrow, editor of ;login: “This book clearly explains current technology with the perspective of decades of experience in large-scale system administration. Unique and highly recommended.” —Jonathan Corbet, cofounder, LWN.net “Nemeth et al. is the overall winner for Linux administration: it’s intelligent, full of insights, and looks at the implementation of concepts.” —Peter Salus,

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editorial director, Matrix.net Since 2001, Linux Administration Handbook has been the definitive resource for every Linux® system administrator who must efficiently solve technical problems and maximize the reliability and performance of a production environment. Now, the authors have systematically updated this classic guide to address today's most important Linux distributions and most powerful new administrative tools. The authors spell out detailed best practices for every facet of system administration, including storage management, network design and administration, web hosting, software configuration management, performance analysis, Windows interoperability, and much more. Sysadmins will especially appreciate the thorough and up-to-date discussions of such difficult topics such as DNS, LDAP, security, and the management of IT service organizations. Linux® Administration Handbook, Second Edition, reflects the current versions of these leading distributions: Red Hat® Enterprise Linux® Fedora™ Core SUSE® Linux Enterprise Debian® GNU/Linux Ubuntu® Linux Sharing their war stories and hard-won insights, the authors capture the behavior of Linux systems in the real world, not just in ideal environments. They explain complex tasks in detail and illustrate these tasks with examples drawn from their extensive hands-on experience.

Defining a formal domain ontology is considered a useful, not to say necessary step in almost every software project. This is because software deals with ideas rather than with self-evident physical artefacts. However, this development step is hardly ever done, as ontologies rely on well-defined and semantically powerful AI concepts such as description logics or rule-based systems, and most software engineers are unfamiliar with these. This book fills this gap by covering the subject of MDA application for ontology development on the Semantic Web. The writing is technical yet clear, and is

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illustrated with examples. The book is supported by a website.

The second edition of *Emergency and Trauma Care for Nurses and Paramedics* provides the most up-to-date and comprehensive coverage of clinical procedures and issues encountered in contemporary emergency care in Australia and New Zealand. Written by leading academics and clinicians, this fully revised and updated edition follows the patient's journey from pre-hospital retrieval to definitive care. With a strong focus on multidisciplinary care, this evidence-based emergency and trauma resource will appeal to pre-hospital care providers, rural, remote and urban emergency nurses and allied health professionals, as well as disaster management and interfacility transport staff. Essential concepts are covered in a logical order, commencing with: An introduction to emergency professions and professional issues Clinical and health systems Patient presentations ordered by body system as well as toxicology, envenomation, ocular, environmental emergencies and unique population groups Major trauma assessment and management and end-of-life care information and considerations. *Emergency and Trauma Care for Nurses and Paramedics 2e* continues to be the pre-eminent resource for students preparing to enter the emergency environment and for clinicians seeking a greater understanding of multidisciplinary care from retrieval through to rehabilitation. A cultural safety approach is included throughout - addressing cultural diversity, beliefs and values and focusing on Aboriginal and Torres Strait Islander health and Māori health Essentials outline the main points addressed in each chapter Practice tips throughout assist with communication skills, procedures and assessment Case studies are supported by questions and answers to encourage active learning New online resources available on Evolve, including over 30 new case studies with paramedic-

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specific questions. Highlighted skills - cross references to the Clinical Skills chapter throughout text Over 30 new case studies Patient journey from pre-hospital and emergency-specific case studies Critical thinking questions at the end of chapters Chapter 35 Obstetric emergencies now includes 'Supporting a normal birth'.

Comprehensive review for all three exam sections The Interior Design Reference Manual by David Ballast covers all three sections of the NCIDQ exams. Pass your exams the first time with comprehensive reading materials on all topics. The NCIDQ Interior Design Reference Manual features include: Complete coverage of content areas for all three sections of the NCIDQ Exam Updated for the IBC 2018 changes included in the exam Over 200 figures in SI and U.S. measurements to illustrate design details Study guidelines, exam tips, and tables to support exam preparation New for this edition - revised and updated content to increase exam specification coverage Topics Covered Design Concepts and Programming Design Constraints Building Systems and Construction Research, Analysis, and Selection of Products and Details Communication and Documentation Project and Business Management

In their struggle to identify successful solutions for their schools, teachers, administrators, board members, and parents must wade through reams of educational rhetoric and sales hype. This resource is designed to serve a broad audience of practicing teachers, preservice teachers, administrators, resource teachers, college professors, parents, and others who would like to stay abreast of new education programs and innovations. It objectively explains how each program, practice, and philosophy is supported by research and how it really works in schools. It provides straightforward definitions and concisely illustrates the practical applications and supporting research for

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approximately 125 educational innovations. Entries include feedback from award-winning teachers, giving educators an unbiased view of real-world effectiveness. Some highlights are as follows: (1) the exploration of more than 60 innovative practices, including assertive discipline, computer-assisted instruction, conflict resolution, distance learning, and the Socratic method; (2) an examination of results-oriented programs, including emergent literacy, Jumpstart, and Touch Point Math; (3) detailed discussion of policies regarding immersion and inclusion, standardized testing, and summer school; and (4) comprehensive coverage of movement, concepts, and theories, including brain-based learning, mainstreaming, multicultural education, and school vouchers. (Contains 135 references.) (RT)

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Despite all the high-tech tools available to salespeople today, the most personal method still works best. Through storytelling, a salesperson can explain products or services in ways that resonate, connect people to the mission, and speak to the part of the brain where decisions are made. The well-crafted story can pack the emotional punch to turn routine presentations into productive relationships. In *Sell with a Story*, author Paul Smith, one of the world's leading experts in organizational storytelling, focuses his wildly popular and proven formula to the sales arena. He identifies the ingredients of the most effective sales stories and reveals how to:

- Select the right story
- Craft a compelling and memorable narrative
- Incorporate challenge, conflict, and resolution
- And more

Learning from model stories, skill-building exercises, and enlightening examples from Microsoft,

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Costco, Xerox, Abercrombie & Fitch, Hewlett-Packard, and other top companies, readers will soon be able to turn their personal experiences into stories that introduce yourself, build rapport, address objections, add value to the product, bring data to life, create a sense of urgency . . . and most importantly, sell!“If you're serious about increasing your effectiveness as a communicator and looking to transform your sales results, *Sell with a Story* is for you. This book empowered and energized me, and I know it will do the same for you.” --Mike Weinberg, consultant, speaker, and author

Concurrent and parallel systems are intrinsic to the technology which underpins almost every aspect of our lives today. This book presents the combined post-proceedings for two important conferences on concurrent and parallel systems: Communicating Process Architectures 2017, held in Sliema, Malta, in August 2017, and Communicating Process Architectures 2018, held in Dresden, Germany, in August 2018. CPA 2017: Fifteen papers were accepted for presentation and publication, they cover topics including mathematical theory, programming languages, design and support tools, verification, and multicore infrastructure and applications ranging from supercomputing to embedded. A workshop on domain-specific concurrency skeletons and the abstracts of eight fringe presentations reporting on new ideas, work in progress or interesting thoughts associated with concurrency are also included in these proceedings. CPA 2018: Eighteen papers were accepted for presentation and publication, they cover topics including mathematical theory, design and programming language and support tools, verification, multicore run-time infrastructure, and applications at all levels from supercomputing to embedded. A workshop on translating CSP-based languages to common programming languages and the abstracts of four fringe presentations on work in progress, new ideas, as well as

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demonstrations and concerns that certain common practices in concurrency are harmful are also included in these proceedings. The book will be of interest to all those whose work involves concurrent and parallel systems.

This book provides a comprehensive overview of the field of software processes, covering in particular the following essential topics: software process modelling, software process and lifecycle models, software process management, deployment and governance, and software process improvement (including assessment and measurement). It does not propose any new processes or methods; rather, it introduces students and software engineers to software processes and life cycle models, covering the different types ranging from “classical”, plan-driven via hybrid to agile approaches. The book is structured as follows: In chapter 1, the fundamentals of the topic are introduced: the basic concepts, a historical overview, and the terminology used. Next, chapter 2 covers the various approaches to modelling software processes and lifecycle models, before chapter 3 discusses the contents of these models, addressing plan-driven, agile and hybrid approaches. The following three chapters address various aspects of using software processes and lifecycle models within organisations, and consider the management of these processes, their assessment and improvement, and the measurement of both software and software

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processes. Working with software processes normally involves various tools, which are the focus of chapter 7, before a look at current trends in software processes in chapter 8 rounds out the book. This book is mainly intended for graduate students and practicing professionals. It can be used as a textbook for courses and lectures, for self-study, and as a reference guide. When used as a textbook, it may support courses and lectures on software processes, or be used as complementary literature for more basic courses, such as introductory courses on software engineering or project management. To this end, it includes a wealth of examples and case studies, and each chapter is complemented by exercises that help readers gain a better command of the concepts discussed.

Music both influences and reflects the times in which it was created. In the Middle Ages, the previous Dark Ages, the Crusades, and the feudal system all impacted the types and forms of music in the period. Charlemagne standardized the church mass and promoted the Gregorian chant, to the point of threatening excommunication if any other were performed. Musical notation — the staff line — was developed during the period. The troubadours of France, Meistersingers of Germany, the Cantus Firmus of Italy, and the instruments that played the music are all included in this thorough guide to music of the middle ages. Topics include: the British Isles,

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Dance Music, Eastern Europe, France, Germanic Lands, Harps, Italy, the Low Countries, Spain, and more.

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. For first year composition courses. Tried-and-true advice at every stage in the writing process The Prentice Hall Reference Guide, 10th Edition is a tabbed, spiral-bound handbook written to help all writers quickly find the information they need, without necessarily knowing the proper terminology. A series of “portals” guide learners to the answers to writing, research, and grammar-related questions. The compact, four-color design makes this book easy to use. The result of many years of field testing, this handbook offers guidance at every stage of the writing process from instructors who have over 30 years of combined experience, all while using language students will understand. The 10th Edition has been extensively revised to provide the most updated and easiest-to-use writing instruction. It now features more coverage of critical thinking and reading, and examples of interactions with texts, student writing, and explanatory graphics. Prentice Hall Reference Guide, 10th Edition is also available via Revel™, an interactive learning environment that enables students to read, practice, and study in one continuous experience. Learn more.

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Veterinary Technician's Daily Reference Guide: Canine and Feline, Third Edition provides a quick reference to all aspects of a technician's daily responsibilities in clinical practice. Retaining the tabular format for easy access, the Third Edition adds more in-depth skill descriptions, allowing the technician to reach an even higher level of care. Coverage ranges from anatomy and preventative care to diagnostic and patient care skills, pain management, anesthesia, and pharmacology. Now fully revised and updated, the book is designed to build on a veterinary technician's current knowledge, acting as a quick refresher in the daily clinic setting. A companion website offers forms and worksheets, training materials, review questions, vocabulary flashcards, links to online resources, and the figures from the book in PowerPoint. The Third Edition is an invaluable practical resource for increasing confidence and improving technical skills for veterinary technicians.

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. For first year composition courses. Prentice Hall Reference Guide , Ninth Edition, is a tabbed, spiral-bound handbook is written to help all writers, including students who may not know proper terminology, quickly find the information they need. Teaching and Learning Experience This text will

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provide a better teaching and learning experience—for you and your students. It provides:

- A series of “portals” in Tab 1, through which students can quickly find the answers to their writing, research, and grammar-related questions: Helps students at all levels of learning locate the help they need.
- Tried and true advice at every stage of the writing process from instructors who have over 30 years of combined experience working with students: The text is written to students and speaks to them using language they can understand.
- A compact, four-color design with spiral binding and tabs: Makes the book easy to use.

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Athletic Director’s Desk Reference is the most authoritative and comprehensive resource available for collegiate athletic administrators. This book and web resource guide program administrators in navigating their increasingly complex roles in athletic programs of any size.

Parallel processing is a key topic which is becoming more important as the technology becomes more widespread. UK Parallel '96 - Proceedings of the BCS PPSG Annual Group is the publication of the

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academic programme from the first in an annual series of national conferences covering the broad area of parallel and distributed computing. It was coordinated by the BCS Parallel Processing Specialist Group and provided a focus for both research and industrial presentations. This first conference was held at the University of Surrey in July 1996, and contains work from a number of universities within the UK. The scope of the proceedings illustrates the breadth of the work being undertaken in the UK and includes a variety of papers covering a number of important areas, including: compiler development for both data-parallel and message passing languages and the development of application specific software.

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