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Dentists - Mary Meinking 2020-08
Open wide! Dentists care for people's teeth. Give readers the inside scoop on what it's like to be a dentist. Readers will learn what dentists do, the tools they use, and how people get this exciting job.

Successful Packaged Software Implementation - Christine B. Tayntor 2016-04-19
Successful Packaged Software Implementation guides IT departments through the selection and implementation of packaged software, pointing out potential pitfalls and how

to avoid them. Offering a step-by-step approach, this volume begins with an assessment as to whether packaged software is the correct solution. It then analyzes the product selectio

Existence: Semantics and Syntax - Ileana Comorovski 2008-08-20
This collection of essays grew out of the workshop 'Existence: Semantics and Syntax', which was held at the University of Nancy 2 in September 2002. The workshop, organized by Ileana Comorovski and Claire Gardent, was supported by a grant from the Reseau´ de Sciences Cognitives du Grand Est ('Cognitive Science Network of the Greater East'), which is gratefully acknowledged. The ?rst e- tor wishes to thank Claire Gardent, Fred Landman, and Georges Rebuschi for encouraging her to pursue the publication of a volume based on papers presented at the workshop. Among those who participated in the workshop was Klaus von Heusinger, who joined Ileana Comorovski in editing this volume. Besides papers that developed out of presentations at the workshop, the volume contains invited contributions. We are grateful to Wayles Browne, Fred Landman, Paul Portner, and Georges Rebuschi for their help with reviewing some of the papers. Our thanks go also to a Springer reviewer for the careful reading of the book manuscript. We wish to thank all the participants in the workshop, not only those whose contributions appear in this volume, for making the workshop an int- active and constructive event. Ileana Comorovski Klaus von Heusinger vii ILEANA COMOROVSKI AND KLAUS VON HEUSINGER INTRODUCTION The notion of 'existence', which we take to have solid intuitive grounding, plays a central role in the interpretation of at least three types of linguistic constructions: copular clauses, existential sentences, and (in)de?nite noun phrases.

Love - Simon May 2011-07-19
Traces the history of love and how it developed from its Hebraic and Greek origins to

an ideal that obsesses the modern Western world, and highlights philosophers that have challenged conventional thoughts on love and happiness.

Elements of Environmental Chemistry - Ronald A. Hites 2007-06-29
The basics of environmental chemistry and a toolbox for solving problems Elements of Environmental Chemistry uses real-world examples to help readers master the quantitative aspects of environmental chemistry. Complex environmental issues are presented in simple terms to help readers grasp the basics and solve relevant problems. Topics covered include: steady- and non-steady-state modeling, chemical kinetics, stratospheric ozone, photochemical smog, the greenhouse effect, carbonate equilibria, the application of partition coefficients, pesticides, and toxic metals. Numerous sample problems help readers apply their skills. An interactive textbook for students, this is also a great refresher course for practitioners. A solutions manual is available for Academic Adopters. Please click the solutions manual link on the top left side of this page to request the manual.

Object-oriented Databases - John G. Hughes 1991
The principles of the semantic data modelling are described here in depth and this is followed by a description of the application of object-oriented techniques in this area. Separate chapters are devoted to implementational issues, such as persistence and concurrency.

Content Critical - Gerry McGovern 2002
The web's made everyone a publisher, so what's going to make people read what YOU write? The answer is high-quality, well-written, reader-focused, compelling content. This is the book that explores what "killer content" actually is, and shows how to create it for yourself.

FORTRAN 90 for Engineers and Scientists - Larry R. Nyhoff 1997

Best-selling authors, Larry Nyhoff and Sanford Leestma, bring you one of the first comprehensive Fortran 90 texts that features excellent engineering and science applications and programming problems. The authors, well-known for their clear, concise presentation style emphasize how Fortran 90 is used to solve problems. Their strong pedagogical approach teaches the basic steps in program development: problem analysis and specification, algorithm development, program coding, program execution and testing, and program maintenance.

A Pictorial Guide to the Birds of the Indian Subcontinent - Sálim Ali 1995
This Pictorial Guide Is Unique In That It Depicts All The Bird Species Found In The Subcontinent Arranged Family Wire On 106 Plates Which Follow One Another In Systematic Order And Are Thus Easy To Find.

Principles and Practice of Pediatric Oncology - Philip A. Pizzo 2011
Providing a comprehensive review of the multiple disciplines that make up the care and research agendas for children with cancer, this thoroughly updated edition provides state-of-the-art information on the molecular genetics and biology of cancer as well as new approaches to diagnosis and management.

Little Bead Charms - Miyuki Oku 2020-09
Try your hand at creating super cute mascots, accessories, and charms using seed beads and wire! This collection of over 150 beginner-friendly designs includes animals, flowers, food, vehicles, holiday motifs, letters, numbers, and more! Best of all, the book comes with a colorful assortment of beads and craft wire so you can get started today! Inside, you'll find materials for making six of the included designs. Show off your handmade mascots and charms on backpacks, hats, and clothing, create unique key chains and cell phone charms, use them to decorate for the holidays, or personalize presents and cards. Follow the

step-by-step color photo guides to learn the basic beading techniques used for making mascots, then get started on your favorite designs. Each motif includes a color diagram with all the info you'll need to create your very own beaded masterpieces. Once you get started beading these adorable little charms, we guarantee you won't be able to stop!

Annual Report; 2011-2012 - Harvard University Museum of Compara 2021-09-09
This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Worlds of You - Beau Taplin 2018-05-22
Beautiful, inspiring, and empowering, Worlds of You sweeps readers away on a journey of emotion. Filled with lyric wisdom, Taplin's second book expands on the themes introduced in Bloom, offering insight and comfort.

The Emerging Semantic Web - Isabel F. Cruz 2002
The Semantic Web is a Web defined and linked in a way that it can be used by machines not just for display purposes, but also for automation, integration and reuse of data across various applications. This work presents technologies that will enable the Semantic Web to become a reality.

Web 2.0 & Semantic Web -

Vladan Devedžic 2010-01-08 According to the W3C Semantic Web Activity [1]: The Semantic Web provides a common framework that allows data to be shared and reused across appli- tion, enterprise, and community boundaries. This statement clearly explains that the Semantic Web is about data sharing. Currently, the Web uses hyperlinks to connect Web pages. The Semantic Web goes beyond that and focuses on data and envisions the creation of the web of data. On the Semantic Web, anyone can say anything about any resource on the Web. This is fully based on the concept of semantic - notations, where each resource on the Web can have an assigned meaning. This is done through the use of ontologies as a formal and explicit representation of domain concepts and their relationships [2]. Ontologies are formally based on description logics. This enables agents and applications to reason over the data when searching the Web, which has not previously been possible.

Web 2. 0 has gradually evolved from letting the Web users play a more active role. Unlike the initial version of the Web, where the users mainly "consumed" content, users are now offered easy-to-use services for content production and publication. Mashups, blogs, wikis, feeds, interface remixes, and social networking/tagging s- tems are examples of these well-known services. The success and wide adoption of Web 2. 0 was in its reliance on social interactions as an inevitable characteristic of the use and life of the Web. In particular, Web 2.

Defining Englishness - Pilvi Rajamäe 2004

Blue Mountains Revisited - Paul Hockings 1997 An ethnographic study of the Nilgiri Hills in southern India; contributed articles.

Achtung-Panzer! - Heinz Guderian 1995 This is one of the most significant military books of the twentieth century. By an outstanding soldier of independent mind, it pushed

forward the evolution of land warfare and was directly responsible for German armoured supremacy in the early years of the Second World War. Published in 1937, the result of 15 years of careful study since his days on the German General Staff in the First World War, Guderian's book argued, quite clearly, how vital the proper use of tanks and supporting armoured vehicles would be in the conduct of a future war. When that war came, just two years later, he proved it, leading his Panzers with distinction in the Polish, French and Russian campaigns. Panzer warfare had come of age, exactly as he had forecast. This first English translation of Heinz Guderian's classic book - used as a textbook by Panzer officers in the war - has an introduction and extensive background notes by the modern English historian Paul Harris.

Collective Bargaining in Education - Jane Hannaway 2006-02-01
This timely and comprehensive volume will spur and strengthen public debate over the role of teachers unions in education reform for years to come. Collective bargaining shapes the way public schools are organized, financed, staffed, and operated. Understanding collective bargaining in education and its impact on the day-to-day life of schools is critical to designing and implementing reforms that will successfully raise student achievement. But when it comes to public discussion of school reform, teachers unions are the proverbial elephant in the room. Despite the tremendous influence of teachers unions, there has not been a significant research-based book examining the role of collective bargaining in education in more than two decades. As a result, there is little basis for a constructive, empirically grounded dialogue about the role of teachers unions in education today.
Annual Review of Information Science and Technology - Information Today Inc 2005-10
ARIST, published annually since 1966, is a landmark

publication within the information science community. It surveys the landscape of information science and technology, providing an analytical, authoritative, and accessible overview of recent trends and significant developments. The range of topics varies considerably, reflecting the dynamism of the discipline and the diversity of theoretical and applied perspectives. While ARIST continues to cover key topics associated with "classical" information science (e.g., bibliometrics, information retrieval), editor Blaise Cronin is selectively expanding its footprint in an effort to connect information science more tightly with cognate academic and professional communities. Contents of Volume 40 (2006): SECTION I: Information and Society Chapter 1: The Micro- and Macroeconomics of Information, Sandra Braman Chapter 2: The Geographies of the Internet, Matthew Zook Chapter 3: Open Access, M. Carl Drott SECTION II: Technologies and Systems Chapter 4: TREC: An Overview, Donna K. Harman and Ellen M. Voorhees Chapter 5: Semantic Relations in Information Science, Christopher S. G. Khoo and Jin-Cheon Na Chapter 6: Intelligence and Security Informatics, Hsinchun Chen and Jennifer Xu SECTION III: Information Needs and Use Chapter 7: Information Behavior, Donald O. Case Chapter 8: Collaborative Information Seeking and Retrieval, Jonathan Foster Chapter 9: Information Failures in Health Care, Anu MacIntosh-Murray and Chun Wei Choo Chapter 10: Workplace Studies and Technological Change, Angela Cora Garcia, Mark E. Dawes, Mary Lou Kohne, Felicia Miller, and Stephan F. Groschwitz SECTION IV: Theoretical Perspectives Chapter 11: Information History, Alistair Black Chapter 12: Social Epistemology and Information Science, Don Fallis Chapter 13: Formal Concept Analysis in Information Science, Uta Priss. **ABAP Objects** - Horst Keller 2007

'ABAP Objects' comprehensively covers the new object oriented generation of SAP's programming language ABAP.

Reading - Rod Ellis 1988

A History of Cant and Slang Dictionaries - Julie Coleman 2010-10-28
In the fourth volume of her pioneering history, Julie Coleman considers the trends of lexicographers in a period dominated by the Second World War, the Cold War, civil rights movements, and varying youth trends. It will fascinate all those interested in slang and its relationship with social and cultural change.

Thermal Design and Optimization - Adrian Bejan 1995-12-12
A comprehensive and rigorous introduction to thermal system designfrom a contemporary perspective Thermal Design and Optimization offers readers a lucid introductionto the latest methodologies for the design of thermal systems andemphasizes engineering economics, system simulation, andoptimization methods. The methods of exergy analysis, entropygeneration minimization, and thermoeconomics are incorporated in anevolutionary manner. This book is one of the few sources available that addresses therecommendations of the Accreditation Board for Engineering andTechnology for new courses in design engineering. Intended forclassroom use as well as self-study, the text provides a review offundamental concepts, extensive reference lists, end-of-chapterproblem sets, helpful appendices, and a comprehensive case studythat is followed throughout the text. Contents include: * Introduction to Thermal System Design * Thermodynamics, Modeling, and Design Analysis * Exergy Analysis * Heat Transfer, Modeling, and Design Analysis * Applications with Heat and Fluid Flow * Applications with Thermodynamics and Heat and Fluid Flow * Economic Analysis * Thermoeconomic Analysis and Evaluation *

Thermoeconomic Optimization Thermal Design and Optimization offers engineering students,practicing engineers, and technical managers a comprehensive andrigorous introduction to thermal system design and optimizationfrom a distinctly contemporary perspective. Unlike traditionalbooks that are largely oriented toward design analysis andcomponents, this forward-thinking book aligns itself with anincreasing number of active designers who believe that moreeffective, system-oriented design methods are needed. Thermal Design and Optimization offers a lucid presentation ofthermodynamics, heat transfer, and fluid mechanics as they areapplied to the design of thermal systems. This book broadens thescope of engineering design by placing a strong emphasis onengineering economics, system simulation, and optimizationtechniques. Opening with a concise review of fundamentals, itdevelops design methods within a framework of industrialapplications that gradually increase in complexity. Theseapplications include, among others, power generation by large andsmall systems, and cryogenic systems for the manufacturing,chemical, and food processing industries. This unique book draws on the best contemporary thinking aboutdesign and design methodology, including discussions of concurrentdesign and quality function deployment. Recent developments basedon the second law of thermodynamics are also included, especiallythe use of exergy analysis, entropy generation minimization, andthermoeconomics. To demonstrate the application of important designprinciples introduced, a single case study involving the design ofa cogeneration system is followed throughout the book. In addition, Thermal Design and Optimization is one of the best newsources available for meeting the recommendations

of theAccreditation Board for Engineering and Technology for more designemphasis in engineering curricula. Supported by extensive reference lists, end-of-chapter problemsets, and helpful appendices, this is a superb text for both theclassroom and self-study, and for use in industrial design,development, and research. A detailed solutions manual is availablefrom the publisher.

Python for Everybody - Charles R. Severance 2016-04-09 Python for Everybody is designed to introduce students to programming and software development through the lens of exploring data. You can think of the Python programming language as your tool to solve data problems that are beyond the capability of a spreadsheet.Python is an easy to use and easy to learn programming language that is freely available on Macintosh, Windows, or Linux computers. So once you learn Python you can use it for the rest of your career without needing to purchase any software.This book uses the Python 3 language. The earlier Python 2 version of this book is titled "Python for Informatics: Exploring Information".There are free downloadable electronic copies of this book in various formats and supporting materials for the book at www.pythonlearn.com. The course materials are available to you under a Creative Commons License so you can adapt them to teach your own Python course.
Lambert Review of Business-university Collaboration - 2003

Angels and Demons in Art - Rosa Giorgi 2005 This sumptuously illustrated volume analyzes artists' representations of angels and demons and heaven and hell from the Judeo-Christian tradition and describes how these artistic portrayals evolved over time. As with other books in the Guide to Imagery series, the goal of this volume is to help contemporary art enthusiasts decode the symbolic meanings in the great

masterworks of Western Art. The first chapter traces the development of images of the Creation and the Afterworld from descriptions of them in the Scriptures through their evolution in later literary and philosophical works. The following two chapters examine artists' depictions of the two paths that humans may take, the path of evil or the path of salvation, and the punishments or rewards found on each. A chapter on the Judgment Day and the end of the world explores portrayals of the mysterious worlds between life and death and in the afterlife. Finally, the author looks at images of angelic and demonic beings themselves and how they came to be portrayed with the physical attributes--wings, halos, horns, and cloven hooves--with which we are now so familiar. Thoroughly researched by and expert in the field of iconography, Angels and Demons in Art will delight readers with an interest in art or religious symbolism.

Estimated Energy R & D Funding by Provincial Governments in 1976-7, 1977-8 and 1978-9 - Canada. Energy, Mines and Resources Canada 1979

FUNDAMENTALS OF ENGINEERING MANAGEMENT - Miss. Asharani L. Jogdankar & Dr. Haridas B. Jogdankar 2021-02-04 Evolution of Management: The board is a bunch of standards identifying with the elements of arranging, sorting out, coordinating and controlling, and the utilization of these standards in bridling physical, money related, human, and educational assets productively and adequately to accomplish authoritative objectives The board in some structure or another is a vital piece of living and is basic any place human endeavors are to be attempted to accomplish wanted targets. The essential elements of the board are consistently affecting everything, regardless of whether we deal with our lives or our business.

Advanced Machining Processes - Prof. Vijay Kumar

Jain 2009

Lectures on Contemporary Syntactic Theories - Peter Sells 1985
The material presented is based on the notes from a series of lectures given at the University of California, Santa Cruz in 1985. The three theories discussed here are the ones about which the author has enough knowledge to discuss seriously. Along with describing each theory's most important aspects, these discussions are limited to the purely syntactic aspects of the theories. Ross presents each theory in the formulation that is internally consistent, while explaining the concepts and motivations of the theory, but remaining accessible to the non-specialist. Syntactic theories change rapidly, so this series of lectures does not encompass all the recent developments in the field.
Concise Anthropology - Wazi Apoh 2010-08-13

Nature and History in Modern Italy - Marco Armiero

2010-08-31
Marco Armiero is Senior Researcher at the Italian National Research Council and Marie Curie Fellow at the Institute of Environmental Sciences and Technologies, Universitat Aut(noma de Barcelona. He has published extensively on-Italian environmental history and edited Views from the South: Environmental Stories from the Mediterranean World. --
Explorations Across Languages and Corpora - Stanisław Goźdź-Roszkowski 2011
"Presented at PALC 2009, the 7th Practical Applications in Language and Computers PALC conference held at the University of aodaz in 2009"-- P. [5].
Land of Mountain and Flood - Alan McKirdy 2017-10-26
Scotland is justly famed for its magnificent scenery - mountains, lochs, islands, wild rocky places and sandy beaches. All this is evidence of an exciting geological history which began 3,500 billion years ago and is still continuing. The sheer diversity of Scotland's

rocks and land forms are the physical reminders of a fascinating journey through time. They reveal that the land that makes up Scotland today has traveled the world and has not always even belonged to one single continental landmass. At different times, too, continents formed and split apart, ancient volcanoes erupted vast quantities of lava and Ice Age glaciers shaped the landscape. Containing a huge amount of detailed information presented in clear, comprehensible language and enhanced throughout with specially commissioned illustrations, diagrams and photographs, this is an essential book for anyone interested in the world around them.

Think Python - Allen B. Downey 2015-12-02
If you want to learn how to program, working with Python is an excellent way to start. This hands-on guide takes you through the language a step at a time, beginning with basic programming concepts before moving on to functions, recursion, data structures, and object-oriented design. This second edition and its supporting code have been updated for Python 3. Through exercises in each chapter, you'll try out programming concepts as you learn them. Think Python is ideal for students at the high school or college level, as well as self-learners, home-schooled students, and professionals who need to learn programming basics. Beginners just getting their feet wet will learn how to start with Python in a browser. Start with the basics, including language syntax and semantics Get a clear definition of each programming concept Learn about values, variables, statements, functions, and data structures in a logical progression Discover how to work with files and databases Understand objects, methods, and object-oriented programming Use debugging techniques to fix syntax, runtime, and semantic errors Explore interface design, data structures, and GUI-based

programs through case studies

Thermodynamic Optimization of Complex Energy Systems - Adrian Bejan 2012-12-06 A comprehensive assessment of the methodologies of thermodynamic optimization, exergy analysis and thermoeconomics, and their application to the design of efficient and environmentally sound energy systems. The chapters are organized in a sequence that begins with pure thermodynamics and progresses towards the blending of thermodynamics with other disciplines, such as heat transfer and cost accounting. Three methods of analysis stand out: entropy generation minimization, exergy (or availability) analysis, and thermoeconomics. The book reviews current directions in a field that is both extremely important and intellectually alive. Additionally, new directions for research on thermodynamics and optimization are revealed.

Python for Informatics - Charles Severance 2013-09-02 This book is designed to introduce students to programming and computational thinking through the lens of exploring data. You can think of Python as your tool to solve problems that are far beyond the capability of a spreadsheet. It is an easy-to-use and easy-to-learn programming language that is freely available on Windows, Macintosh , and Linux computers. There are free downloadable copies of this book in various electronic formats and a self-paced free online course where you can explore the course materials. All the supporting materials for the book are available under open and remixable licenses. This book is designed to teach people to program even if they have no prior experience.

Blueprint for Black Power - Amos N. Wilson 1998 Afrikan life into the coming millennia is imperiled by White and Asian power. True power must nest in the ownership of the real estate wherever Afrikan people dwell. Economic

destiny determines biologial destiny. 'Blueprint for Black Power' details a master plan for the power revolution necessary for Black survival in the 21st century. White treatment of Afrikan Americans, despite a myriad of theories explaining White behavior, ultimately rests on the fact that they can. They possess the power to do so. Such a power differential must be neutralized if Blacks are to prosper in the 21st century ... Aptly titled, 'Blueprint for Black Power' stops not at critique but prescribes radical, practical theories, frameworks and approaches for true power. It gives a biting look into Black potentiality. (Back cover).

Isichazamazwi Sesindebele - Samukele Hadebe 2001
A Ndebele dictionary.