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Cornerstone - Robert M. Sherfield 2006-12

Finally, a textbook that actually uses reading and critical thinking strategies rather than just talking about them. This new, compelling fifth edition of "Cornerstone: Discovering Your Potential, Learning Actively and Living Well" reflects a deeper focus on self-responsibility and active learning. It effectively utilizes SQ3R throughout, underscoring its importance to student success. Also new to this edition is the implementation of Bloom's Taxonomy through a feature titled "Knowledge in Bloom." This chapter-end activity helps students apply the information from each chapter by prompting them to reflect and respond to questions from each level of Bloom's. Two new chapters on money and debt management and self-engagement meet students where they are. A totally revised and updated chapter on change and goal setting highlights the relationships between realistic goals and ushering positive change into one's life. Exciting Additional Revisions include: The BIG WHY!! (Author Perspective) and The BIG WHY (Student Perspective) - offers advice from the authors AND former students as to "WHY" the chapter is important to the student's success, knowledge, college survival, and overall well-being. From Ordinary to Extraordinary: Real Stories of Personal Triumph - individual, brief biographies of ordinary Americans who faced and overcame huge obstacles and adversity going on to reach goals and dreams. Where are You... AT THIS MOMENT? - popular feature's scoring and interpretation has been significantly revised and simplified. The extraordinary supplemental resource package has been expanded to better fit faculty and student needs!

Chess Life - 1992

Advances in Visual Informatics - Halimah Badioze Zaman 2013-10-12

This book constitutes the refereed proceedings of the Third International Conference on Advances in Visual Informatics, IVIC 2013, held in Selangor, Malaysia, in November 2013. The four keynotes and 69 papers presented were carefully reviewed and selected from various submissions. The papers focus on four tracks: computer visions and engineering; computer graphics and simulation; virtual and augmented reality; and visualization and social computing.

Fundamentals of Electromagnetics for Electrical and Computer Engineering - Nannapaneni Narayana Rao 2011-11-21

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. Fundamentals of Electromagnetics for Electrical and Computer Engineering, First Edition is appropriate for all beginning courses in electromagnetics, in both electrical engineering and computer engineering programs. This is ideal for anyone interested in learning more about electromagnetics. Dr. N. Narayana Rao has designed this compact, one-semester textbook in electromagnetics to fully reflect the evolution of technologies in both electrical and computer engineering. This book's unique approach begins with Maxwell's equations for time-varying fields (first in integral and then in differential form), and also introduces waves at the outset. Building on these core concepts, Dr. Rao treats each category of fields as solutions to Maxwell's equations, highlighting the frequency behavior of physical structures. Next, he systematically introduces the topics of transmission lines, waveguides, and antennas. To keep the subject's geometry as simple as possible, while ensuring that students master the physical concepts and mathematical tools they will need, Rao makes extensive use of the Cartesian coordinate system. Topics covered in this book include: uniform plane wave propagation; material media and their interaction with uniform plane wave fields; essentials of transmission-line analysis (both frequency- and time-domain); metallic waveguides; and Hertzian dipole field solutions. Material on cylindrical and spherical coordinate systems is presented in appendices, where it can be studied whenever relevant or convenient. Worked examples are presented throughout to illuminate (and in some cases extend) key concepts; each chapter also

contains a summary and review questions. (Note: this book provides a one-semester alternative to Dr. Rao's classic textbook for two-semester courses, Elements of Engineering Electromagnetics, now in its Sixth Edition.)

100 Endgames You Must Know - Jesus de la Villa 2015-12-28

'New (4th) and improved edition of an all-time classic The good news about endgames is: • there are relatively few endings you should know by heart • once you know these endings, that's it. Your knowledge never goes out of date! The bad news is that, all the same, the endgame technique of most players is deficient. Modern time-controls make matters worse: there is simply not enough time to delve deep into the position. Jesus de la Vila debunks the myth that endgame theory is complex and he teaches you to steer the game into a position you are familiar with. This book contains only those endgames that: • show up most frequently • are easy to learn • contain ideas that are useful in more difficult positions. Your performance will improve dramatically because this book brings you: • simple rules • detailed and lively explanations • many diagrams • clear summaries of the most important themes • dozens of tests.

Parsing Schemata - Klaas Sikkel 2012-12-06

Parsing, the syntactic analysis of language, has been studied extensively in computer science and computational linguistics. Computer programs and natural languages share an underlying theory of formal languages and require efficient parsing algorithms. This introduction reviews the theory of parsing from a novel perspective. It provides a formalism to capture the essential traits of a parser that abstracts from the fine detail and allows a uniform description and comparison of a variety of parsers, including Earley, Tomita, LR, Left-Corner, and Head-Corner parsers. The emphasis is on context-free phrase structure grammar and how these parsers can be extended to unification formalisms. The book combines mathematical rigor with high readability and is suitable as a graduate course text.

Saliva in Health and Disease - Asta Tvarijonavičiute 2020-04-09

Saliva as a unique sample for health assessment is gaining attention among researchers of different fields in the last 20 years; being reflected in an impressive increase in the number of papers published studying saliva from different biological aspects in human and veterinary species. Once deemed merely a digestive juice is now considered a biological fluid capable of communicating information about physiopathological processes occurring in organisms, since saliva has been shown to contain molecular and bacterial compounds that can change in response to local and systemic pathologies. Furthermore, the interest of saliva as a diagnostic, prognostic and monitoring biofluid is forced by its non-invasive nature being of easy and inexpensive sampling, involving only minimal discomfort and allowing the collection of multiple/repeated specimens at anytime, anywhere and without need for specialized staff. In this contributed volume, the authors bring together, summarize and reflect the generated knowledge about saliva as a source of biomarkers for health and welfare evaluation in humans and animal models. This volume also highlights the importance of confounding factors, such as sampling methods, flow, total protein content, contamination, or storage. This book will serve as a manual for graduates, practitioners and researchers by providing general ideas about the possibilities and utilities of saliva in clinical practice or investigation, and indicating the main cautions each should have in mind before saliva usage.

Geometry of Cuts and Metrics - Michel Marie Deza 2009-11-12

Cuts and metrics are well-known objects that arise - independently, but with many deep and fascinating connections - in diverse fields: in graph theory, combinatorial optimization, geometry of numbers, combinatorial matrix theory, statistical physics, VLSI design etc. This book presents a wealth of results, from different mathematical disciplines, in a unified comprehensive manner, and establishes new and old links, which cannot be found elsewhere. It provides a unique and invaluable source for

researchers and graduate students. From the Reviews: "This book is definitely a milestone in the literature of integer programming and combinatorial optimization. It draws from the Interdisciplinarity of these fields [...]. With knowledge about the relevant terms, one can enjoy special subsections without being entirely familiar with the rest of the chapter. This makes it not only an interesting research book but even a dictionary. [...] The longer one works with it, the more beautiful it becomes." Optima 56, 1997.

Practical English, a Scholastic Magazine - 1963

Flying Magazine - 1955-09

A Complete Chapter-wise Quantitative Aptitude Book For CAT & Other MBA Entrance Exam | Practice Tests For Your Self-Evaluation - EduGorilla Prep Experts

A best-selling chapter-wise book on Quantitative Aptitude with objective-type questions as per the latest syllabus for CAT and other MBA entrance exams. Increase your chances of selection by 16X. In addition to the well-structured content, each chapter contains a series of practice tests for your self-evaluation. Using expert-researched content, you will be able to pass your exam with stellar grades

How to Reassess Your Chess - Jeremy Silman 2010

How to Reassess Your Chess has long been considered a modern classic. This 4th edition takes Silman's groundbreaking concept of imbalances to a whole new level. Designed for players in the 1400 to 2100 rating range and for teachers looking for a ready-made chess curriculum, the author shares a mind-expanding journey that takes the reader through imbalance-basics, ensures that every detail of all the imbalances are mastered, and leaves the player/lover of chess with something he always wanted but never believed he could achieve: a master-level positional foundation. Hundreds of games brought to life by instruction-rich prose, and stories that offer humor while highlighting various lessons, vividly illustrate all the book's topics in a manner that's both personal and fun. Jeremy Silman is an International Master and a world-class teacher, writer, and player who has won the American Open, the National Open, and the U.S. Open.

Contemporary Management Principles - Vrba M J Brevis Tersia 2014-05-14

Radio-electronics - 1979

Clinical Handbook for the Management of Mood Disorders - J. John Mann 2013-05-09

This Clinical Handbook for the Management of Mood Disorders will equip clinicians with the knowledge to refine their diagnostic skills and implement treatment plans for mood disorders based on the most up-to-date evidence on interventions that work. Covering the widest range of treatments and techniques, it provides clear guidance for the management of all types and subtypes of both minor and major depression. Chapters cover the latest and most innovative treatments, including use of ketamine, deep brain stimulation and transcranial magnetic stimulation, effective integration of pharmacological and psychotherapeutic approaches, as well as providing a thought-provoking look at the future research agenda and the potential for reliable biomarkers. This is the most comprehensive review of depression available today. Written and edited by leading experts mostly from Columbia University, this is an essential resource for anyone involved in the care and treatment of patients with mood disorders.

Advanced Fluid Mechanics - William Graebel 2007-06-21

Fluid mechanics is the study of how fluids behave and interact under various forces and in various applied situations, whether in liquid or gas state or both. The author of Advanced Fluid Mechanics compiles pertinent information that are introduced in the more advanced classes at the senior level and at the graduate level. "Advanced Fluid Mechanics courses typically cover a variety of topics involving fluids in various multiple states (phases), with both elastic and non-elastic qualities, and flowing in complex ways. This new text will integrate both the simple stages of fluid mechanics ("Fundamentals") with those involving more complex parameters, including Inviscid Flow in multi-dimensions, Viscous Flow and Turbulence, and a succinct introduction to Computational Fluid Dynamics. It will offer exceptional pedagogy, for both classroom use and self-instruction, including many worked-out examples, end-of-chapter problems, and actual computer programs that can be used to reinforce theory with real-world applications. Professional engineers as well as Physicists and Chemists working in the analysis of

fluid behavior in complex systems will find the contents of this book useful. All manufacturing companies involved in any sort of systems that encompass fluids and fluid flow analysis (e.g., heat exchangers, air conditioning and refrigeration, chemical processes, etc.) or energy generation (steam boilers, turbines and internal combustion engines, jet propulsion systems, etc.), or fluid systems and fluid power (e.g., hydraulics, piping systems, and so on) will reap the benefits of this text. Offers detailed derivation of fundamental equations for better comprehension of more advanced mathematical analysis Provides groundwork for more advanced topics on boundary layer analysis, unsteady flow, turbulent modeling, and computational fluid dynamics Includes worked-out examples and end-of-chapter problems as well as a companion web site with sample computational programs and Solutions Manual

Academic Literacy Development - Laura-Mihaela Muresan 2021-03-11

This edited book brings together an international cast of contributors to examine how academic literacy is learned and mastered in different tertiary education settings around the world. Bringing to the fore the value of qualitative enquiry through ethnographic methods, the authors illustrate in-depth descriptions of genre knowledge and academic literacy development in first and second language writing. All of the data presented in the chapters are original, as well as innovative in the field in terms of content and scope, and thought-provoking regarding theoretical, methodological and educational approaches. The contributions are also representative of both novice and advanced academic writing experiences, providing further insights into different stages of academic literacy development throughout the career-span of a researcher. Set against the backdrop of internationalisation trends in Higher Education and the pressure on multilingual academics to publish their research outcomes in English, this volume will be of use to academics and practitioners interested in the fields of Languages for Academic Purposes, Applied Linguistics, Literacy Skills, Genre Analysis and Acquisition and Language Education.

An Introduction to Machine Learning - Miroslav Kubat 2021-09-25

This textbook offers a comprehensive introduction to Machine Learning techniques and algorithms. This Third Edition covers newer approaches that have become highly topical, including deep learning, and auto-encoding, introductory information about temporal learning and hidden Markov models, and a much more detailed treatment of reinforcement learning. The book is written in an easy-to-understand manner with many examples and pictures, and with a lot of practical advice and discussions of simple applications. The main topics include Bayesian classifiers, nearest-neighbor classifiers, linear and polynomial classifiers, decision trees, rule-induction programs, artificial neural networks, support vector machines, boosting algorithms, unsupervised learning (including Kohonen networks and auto-encoding), deep learning, reinforcement learning, temporal learning (including long short-term memory), hidden Markov models, and the genetic algorithm. Special attention is devoted to performance evaluation, statistical assessment, and to many practical issues ranging from feature selection and feature construction to bias, context, multi-label domains, and the problem of imbalanced classes.

Artificial Intelligence Science And Technology - Proceedings Of The 2016 International Conference (Aist2016) - Hui Yang 2017-06-28

The 2016 International Conference on Artificial Intelligence Science and Technology (AIST2016) was held in Shanghai, China, from 15th to 17th July, 2016. AIST2016 aims to bring together researchers, engineers, and students to the areas of Artificial Intelligence Science and Technology. AIST2016 features unique mixed topics of artificial intelligence and application, computer and software, communication and network, information and security, data mining, and optimization. This volume consists of 101 peer-reviewed articles by local and foreign eminent scholars which cover the frontiers and state-of-art development in AI Technology.

Open Channel Hydraulics - Terry W. Sturm 2001

The book is intended for advanced undergraduates and first-year graduate students in the general fields of water resources and environmental engineering. It offers a selective presentation of some of the most common problems encountered by practicing engineers with the inclusion of recent research advances and personal computer applications.

Resident and Staff Physician - 1990

Modern Coordination Chemistry - G. J. Leigh 2002

Joseph Chatt was a pioneering figure in coordination chemistry. Intended

as a record of Chatt's life, work, and influence, this book begins with a description of Chatt's career presented by co-workers, contemporaries, and students, then goes on to show that many of today's leading practitioners in the field have been influenced by Chatt. The latest research in coordination chemistry is presented to highlight Chatt's continuing legacy, in sections on the synthesis and reactivity of hydrido and dihydrogen complexes, the chemistry of phosphines, transition metal complexes of olefins and related isolobal ligands, chemistry related to dinitrogen complexes, the biological work of the ARC unit of nitrogen fixation at the University of Sussex, and patterns and generalizations in stability and reactivity. Leigh is affiliated with the University of Sussex, UK, and Winterton is affiliated with the University of Liverpool, UK. The book is distributed in the US by Springer Verlag. Annotation copyrighted by Book News Inc., Portland, OR.

The Albany Law Journal - 1883

Formless - Bois 1997

Published to accompany exhibition held at the Centre Georges Pompidou, Paris 22/5 - 26/8 1996.

Informationweek - 2000

Paratextualizing Games - Benjamin Beil 2021-11-30

Gaming no longer only takes place as a 'closed interactive experience' in front of TV screens, but also as broadcast on streaming platforms or as cultural events in exhibition centers and e-sport arenas. The popularization of new technologies, forms of expression, and online services has had a considerable influence on the academic and journalistic discourse about games. This anthology examines which paratexts gaming cultures have produced - i.e., in which forms and formats and through which channels we talk (and write) about games - as well as the way in which paratexts influence the development of games. How is knowledge about games generated and shaped today and how do boundaries between (popular) criticism, journalism, and scholarship have started to blur? In short: How does the paratext change the text?

Life to Those Shadows - Noël Burch 1990-11-21

Noël Burch's new book is a critique of the assumptions underlying 'classical' approaches to film history: the assumption that what we call the language of film was a natural, organic development, that it lay latent from the outset in the basic technology of the camera, waiting for the prescient pioneers to bring it into being; and the assumption that this language was a universal, neutral medium, innocent of any social or historical meaning in itself. "His major thesis is that, on the contrary, film language has a social and economic history, that it evolved in the way it did because of when and where it was constructed -- in the capitalist and imperialist west between 1892 and 1929." "The book examines the chronology of the emergence of what it defines as cinema's Institutional Mode of Representation and the socio-historical circumstances in which this took place. It examines the principles of visualisation -- camera placement and movement, lighting, editing, mise-en-scene -- that film-makers and audiences came to internalize over the first three decades. Special emphasis is laid on the allimportant change that occurred in the imaginary placing of the spectator, from a position of exteriority to the film image, implicit in both film-form and viewing conditions during the primitive era (pre-1909), to the imaginary centering of the spectator-subject, completed only with the generalisation of lip-synch sound after 1929. It is the contention of this book that this imaginary centering of a sensorily isolated spectator is the keystone of the cinematic illusion of reality, still achieved today by the same means as it was sixty years ago.

Proceedings of the Section on Statistical Education - American Statistical Association. Section on Statistical Education 2000

Clothing Poverty - Andrew Brooks 2015-02-12

'An interesting and important account.' Daily Telegraph Have you ever stopped and wondered where your jeans came from? Who made them and where? Ever wondered where they end up after you donate them for recycling? Following a pair of jeans, Clothing Poverty takes the reader on

a vivid around-the-world tour to reveal how clothes are manufactured and retailed, bringing to light how fast fashion and clothing recycling are interconnected. Andrew Brooks shows how recycled clothes are traded across continents, uncovers how retailers and international charities are embroiled in commodity chains which perpetuate poverty, and exposes the hidden trade networks which transect the globe. Stitching together rich narratives, from Mozambican markets, Nigerian smugglers and Chinese factories to London's vintage clothing scene, TOMS shoes and Vivienne Westwood's ethical fashion lines, Brooks uncovers the many hidden sides of fashion.

Review of Dentistry - James Theda Ginn 1961

Teach Yourself VISUALLY Chess - Jon Edwards 2007-02-03

Chess is a mental game, but you don't have to strain your brain to learn the basics—not with this guide that shows you how to play. Teach Yourself VISUALLY Chess covers how to set up the board, how each piece moves, opening strategies and variations, attacking themes and common sacrifices, and more. Photos of the board let you see strategies in action. For hands-on practice, you can even set up your board and make your moves as you learn. With this book and practice, you'll be saying "Checkmate" in no time. Concise two-page lessons show you all the steps to a skill and are ideal for quick review Each move or tactic is clearly explained Explanations accompany each photo Color photos and diagrams show key positions, strategies, and moves Helpful tips provide additional guidance

Law of Persons and the Family - Amanda Barratt 2017

Albany Law Journal - 1883

Sheet Metal Workers' Manual - Louis Broemel 1918

Essential Papers on Dreams - Melvin Lansky 1992-04

This collection traces the history of psycho-analytically informed thinking about dreams, using selected contributions from Freud to the present to highlight both the legacy of The Interpretation of dreams and the evolving use of the dream as a research tool- of the mind first, later of the psychoanalytic process and of pathology and loge predicaments, and finally as a tool to be integrated with other methods of investigation.

Silent Hill - Bernard Perron 2012-01-03

The second entry in the Landmark Video Games series

Proficiency Masterclass: Student's Book - Louis Rogers 2015-04-30

Computer - Herbert R. J. Grosch 1989

Insurance Newsweek - 1965

States of Injury - Wendy Brown 2020-05-26

Whether in characterizing Catharine MacKinnon's theory of gender as itself pornographic or in identifying liberalism as unable to make good on its promises, Wendy Brown pursues a central question: how does a sense of woundedness become the basis for a sense of identity? Brown argues that efforts to outlaw hate speech and pornography powerfully legitimize the state: such apparently well-intentioned attempts harm victims further by portraying them as so helpless as to be in continuing need of governmental protection. "Whether one is dealing with the state, the Mafia, parents, pimps, police, or husbands," writes Brown, "the heavy price of institutionalized protection is always a measure of dependence and agreement to abide by the protector's rules." True democracy, she insists, requires sharing power, not regulation by it; freedom, not protection. Refusing any facile identification with one political position or another, Brown applies her argument to a panoply of topics, from the basis of litigiousness in political life to the appearance on the academic Left of themes of revenge and a thwarted will to power. These and other provocations in contemporary political thought and political life provide an occasion for rethinking the value of several of the last two centuries' most compelling theoretical critiques of modern political life, including the positions of Nietzsche, Marx, Weber, and Foucault.