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Exercise Physiology Oxford University Press

Effective risk communication is essential to the well-being of any organization and those people who depend on it. Ineffective communication can cost lives, money and reputations. Communicating Risks and Benefits: An Evidence-Based User's Guide provides the scientific foundations for effective communications. The book authoritatively summarizes the relevant research, draws out its implications for communication design, and provides practical ways to evaluate and improve communications for any decision involving risks and benefits. Topics include the communication of quantitative information and warnings, the roles of emotion and the news media, the effects of age and literacy, and tests of how well communications meet the organization's goals. The guide will help users in any organization, with any budget, to make the science of their communications as sound as the science that they are communicating.

Textbook of Traumatic Brain Injury, Third Edition Springer Science & Business Media

Twenty years ago, plagiarism was seen as an isolated misdemeanor, restricted to a small group of students. Today it is widely recognized as a ubiquitous, systemic issue, compounded by the accessibility of content in the virtual environment. Student Plagiarism in an Online World: Problems & Solutions describes the legal and ethical issues surrounding plagiarism, the tools and techniques available to combat the spreading of this problem, and real-life situational examples to further the understanding of the scholars, practitioners, educators, and instructional designers who will find this book an invaluable resource.

Renewing Philosophy of Religion Springer Science & Business Media

"This book is animated by a shared conviction that philosophy of religion needs to change: thirteen new essays suggest why and how. The first part of the volume explores possible changes to the focus of the field. The second part focuses on the standpoint from which philosophers of religion should approach their field. In the first part are chapters on how an emphasis on faith distorts attempts to engage non-western religious ideas; on how philosophers from different traditions might collaborate on common interests; on why the common presupposition of ultimacy leads to error; on how new religious movements feed a naturalistic philosophy of religion; on why a focus on belief and a focus on practice are both mistaken; on why philosophy's deep axiological concern should set much of the field's agenda; and on how the field might contribute to religious evolution. The second part includes a qualitative analysis of the standpoint of fifty-one philosophers of religion, and also addresses issues about humility needed in continental philosophy of religion; about the implausibility of claiming that one's own worldview is uniquely rational; about the Moorean approach to religious epistemology; about a

Spinozan middle way between 'insider' and 'outsider' perspectives; and about the unorthodox lessons we could learn from scriptures like the book of Job if we could get past the confessional turn in recent philosophy of religion. The goal of the volume is to identify new paths for philosophers of religion that are distinct from those travelled by theologians and other scholars of religion."--Back cover.

Qualitative Content Analysis Oxford University Press

This book describes all aspects of the technique of small-angle scattering of X-rays and neutrons, including instrumentation, sample requirements, data interpretation and modelling methods, in a comprehensive way and gives examples of applications in various fields of biophysics and biochemistry.

Relations and Predicates Random House Trade Paperbacks

The first-ever book to describe the rationale behind adjustment techniques for the spine, pelvis, and extremities, this NEW 2nd edition offers thoroughly revised chapters, new illustrations, a reorganized layout, and extensive updates. The basic anatomical, biomechanical, and pathophysiological principles necessary for applying specific adjustive procedures are discussed in detail. It also offers a fundamental understanding of joint and body mechanics, as well as key evaluative tests and procedures, to help the reader evaluate, select, and utilize the most effective adjustive techniques. Coverage of chiropractic history provides a broad understanding of general concepts and practice. Theory and practice combine to make **CHIROPRACTIC TECHNIQUE, 2ND EDITION** a must-have for anyone seeking a solid foundation in joint examination and chiropractic adjustment. The text is organized by joint system, focusing on practical anatomy, kinematics, evaluation, and technique for each system so each chapter can stand on its own as an independent discussion Specific evaluative procedures demonstrate how to identify the characteristics of manipulable lesions Background on the history of chiropractic provides an excellent foundation for joint examination and adjustive techniques Extensive photos and line drawings vividly illustrate each technique References throughout the book direct the reader to sources for more detailed information on chapter content Mechanical principles are addressed, which help the reader understand differences between adjustive procedures and how each should be performed A convenient list of joints and a joint index are included on the end sheets for quick, easy reference Authors are well known and well-respected in the chiropractic field. All chapters have been revised and updated to include the latest information available Joint anatomy and basic biomechanics coverage offers a more clinical focus in this Edition A New Chapter on mobilization, traction, and soft tissue techniques presents these similar techniques in one chapter, organized according to development and slight variation, for a clear, objective look at each one. A new user-friendly layout arranges content and illustrations so information is accessible and the text is easy-to-read.

The Big Questions: A Short Introduction to Philosophy Little, Brown

Provides a self-contained description of this important aspect of information processing and decision support technology. Presents basic definitions, principles, applications, and a detailed bibliography. Covers a range of real-world examples including control, data mining, and pattern recognition.

The Health Benefits of Smoking Cessation McGraw-Hill Education

This open access book presents how Open Science is a powerful tool to boost Higher Education. The book introduces the reader into Open Access, Open Technology, Open Data, Open Research results, Open Licensing, Open Accreditation, Open Certification, Open Policy and, of course, Open Educational Resources. It brings all these key topics from major players in the field; experts that present the current state of the art and the forthcoming steps towards a useful and effective implementation. This book presents radical, transgenic solutions for recurrent and long-standing problems in Higher Education. Every chapter presents a clear view and a related solution to make Higher Education progress and implement tools and strategies to improve the user's performance and learning experience. This book is part of a trilogy with companion volumes on Radical Solutions & Learning Analytics and Radical Solutions & eLearning.

Marine Anthropogenic Litter Prentice Hall

The Logic Book McGraw-Hill Humanities/Social Sciences/Languages

Frege and the Logic of Sense and Reference IGI Global

This introductory text emphasises physical principles, rather than the mathematics. Each topic begins with a discussion of the physical characteristics of the motion or system. The mathematics is kept as clear as possible, and includes elegant mathematical descriptions where possible. Designed to provide a logical development of the subject, the book is divided into two sections, vibrations followed by waves. A particular feature is the inclusion of many examples, frequently drawn from everyday life, along with more cutting-edge ones. Each chapter includes problems ranging in difficulty from simple to challenging and includes hints for solving problems. Numerous worked examples included throughout the book.

Radical Solutions and Open Science Scholastic Inc.

Interest in the age-old problems of universals and individuation has received a new impetus from the current revival of ontology in the analytic tradition, the development of theories of individual properties (and the related application of mereological calculi to the analysis of predication), and the particular problems posed by relational predication and the nature of particulars. The essays explore aspects of the history of the issues and attempt to deal with the issues and with challenges to the distinctions that give rise to them. They continue the debates stemming from the revival of metaphysics rooted in Frege's realism, the Austrian tradition of Brentano-Husserl-Meinong, and the early 20th century revolt against idealism embodied in writings of Moore and Russell and culminating in Wittgenstein's Tractatus.

Signs of Logic CRC Press

Charles Sanders Peirce (1839-1914) was one of the United States' most original and profound thinkers, and a prolific writer. Peirce's game theory-based approaches to the semantics and pragmatics of signs and language, to the theory of communication, and to the evolutionary emergence of signs, provide a toolkit for contemporary scholars and philosophers. Drawing on unpublished manuscripts, the book offers a rich, fresh picture of the achievements of a remarkable man.

Minesweeper (Special Forces, Book 2) McGraw-Hill

Humanities/Social Sciences/Languages

This book aims to justify the use of fuzzy logic as a logic and as an uncertainty theory in the decision-making context. It also discusses the development of the TOPSIS method (Technique for Order of Preference by Similarity to Ideal Solution) with related examples and MATLAB codes. This is the first book devoted to TOPSIS and its fuzzy versions. It presents the use of fuzzy logic as a logic and as an

uncertainty theory in the decision-making content and discusses the development of the TOPSIS method in classical and fuzzy context. The book justifies the use of fuzzy logic as an uncertainty theory and provides illustrative examples for each fuzzy TOPSIS extension, along with related MATLAB codes and case studies. This book is for industrial engineers, operations research engineers, systems engineers, and production engineers working in the areas of decision analysis, multi-criteria decision making, and multiple objective optimization.

Time-correlated single photon counting The Logic Book

Time-correlated Single Photon Counting has been written in the hope that by relating the authors' experiences with a variety of different single photon counting systems, they may provide a useful service to users and potential users of this formidably sensitive technique. Of all the techniques available to obtain information on the rates of depopulation of excited electronic singlet states of molecular species, monitoring of fluorescence provides, in principle, the simplest and most direct measure of concentration. This volume comprises eight chapters, with the first focusing on the time dependence and applications of fluorescence. Succeeding chapters go on to discuss basic principles of the single photon counting lifetime measurement; light sources; photomultipliers; electronics; data analysis; nanosecond time-resolved emission spectroscopy; time dependence of fluorescence anisotropy. This book will be of interest to practitioners in the field of chemistry.

A Most Incomprehensible Thing Springer Science & Business Media
First published in 2002. Routledge is an imprint of Taylor & Francis, an informa company.

The Logic Book Academic Press

The Logic Book is a leading text for symbolic logic courses that presents all concepts and techniques with clear, comprehensive explanations. There is a wealth of carefully constructed examples throughout the text, and its flexible organization places materials within largely self-contained chapters that allow instructors the freedom to cover the topics they want, in the order they choose.

An Introduction to Many-Valued and Fuzzy Logic Springer Nature

The Sumerians, the pragmatic and gifted people who preceded the Semites in the land first known as Sumer and later as Babylonia, created what was probably the first high civilization in the history of man, spanning the fifth to the second millenniums B.C. This book is an unparalleled compendium of what is known about them.

Professor Kramer communicates his enthusiasm for his subject as he outlines the history of the Sumerian civilization and describes their cities, religion, literature, education, scientific achievements, social structure, and psychology. Finally, he considers the legacy of Sumer to the ancient and modern world. "There are few scholars in the world qualified to write such a book, and certainly Kramer is one of them. . . . One of the most valuable features of this book is the quantity of texts and fragments which are published for the first time in a form available to the general reader. For the layman the book provides a readable and up-to-date introduction to a most fascinating culture. For the specialist it presents a synthesis with which he may not agree but from which he will nonetheless derive stimulation."—American Journal of Archaeology "An uncontested authority on the civilization of Sumer, Professor Kramer writes with grace and urbanity."—Library Journal

The Sumerians Cambridge University Press

This book is the first complete intellectual biography of Hermann Cohen (1842-1918) and the only work to cover all his major philosophical and Jewish writings. Frederick C. Beiser pays special attention to all phases of Cohen's intellectual development, its breaks and its continuities, throughout seven decades. The guiding goal behind Cohen's intellectual career, he argues, was the development of a radical rationalism, one committed to defending the rights of unending enquiry and unlimited criticism. Cohen's philosophy was therefore an attempt to defend and revive the Enlightenment belief in the authority of reason; his critical idealism an attempt to justify this belief and to establish a purely rational worldview. According to this interpretation, Cohen's thought is resolutely opposed to any form of irrationalism or mysticism because these

would impose arbitrary and artificial limits on criticism and enquiry. It is therefore critical of those interpretations which see Cohen's philosophy as a species of proto-existentialism (Rosenzweig) or Jewish mysticism (Adelmann and K ö hnke). Hermann Cohen: An Intellectual Biography attempts to unify the two sides of Cohen's thought, his philosophy and his Judaism. Maintaining that Cohen's Judaism was not a limit to his radical rationalism but a consistent development of it, Beiser contends that his religion was one of reason. He concludes that most critical interpretations have failed to appreciate the philosophical depth and sophistication of his Judaism, a religion which committed the believer to the unending search for truth and the striving to achieve the cosmopolitan ideals of reason.

Student Plagiarism in an Online World: Problems and Solutions OUP Oxford

Given that we meet evils in every quarter of the world, could it be governed by an all-good and all-powerful deity? Whilst some philosophers argue that the problem of evil is strong evidence for atheism, others claim that all of the evils in our world can be explained as requirements for deeper goods. On the other hand, skeptical theists believe in God, but struggle with the task of explaining the role of evils in our world. Skeptical theism tackles the problem of evil by proposing a limited skepticism about the purposes of God, and our abilities to determine whether any given instance is truly an example of gratuitous evil. This collection, of 22 original essays, presents cutting-edge work on skeptical theistic responses to the problem of evil and the persistent objections that such responses invite. Divided into four sections, the volume discusses the epistemology of sceptical theism, conditions of reasonable epistemic access, the implications for theism, and the implications for morality.

The Large Scale Structure of Space-Time Springer Science & Business Media

This book introduces the notions and methods of formal logic from a computer science standpoint, covering propositional logic, predicate logic, and foundations of logic programming. The classic text is replete with illustrative examples and exercises. It presents applications and themes of computer science research such as resolution, automated deduction, and logic programming in a rigorous but readable way. The style and scope of the work, rounded out by the inclusion of exercises, make this an excellent textbook for an advanced undergraduate course in logic for computer scientists.

Logic and Reality University of Chicago Press

ESSENTIALS OF PSYCHOLOGY: CONCEPTS AND

APPLICATIONS, 5th Edition retains the hallmark features and pedagogical aids that have made this text unique in presenting the foundations of psychology in a manageable, reader-friendly format. Students gain a broad view of psychology and see applications of the knowledge gained from contemporary research to the problems and challenges we face in today's world. Nevid's comprehensive learning system, derived from research on memory, learning, and textbook pedagogy, is featured throughout. This model incorporates the Four E's of Effective Learning -- Engaging Student Interest, Encoding Information, Elaborating Meaning, and Evaluating Progress. Thoroughly updated with recent research developments, this edition also features an expanded focus on psychology in the digital world -- a topic students are sure to find fascinating and relevant. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.