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The initial set of decisions that researchers make involve the following considerations: 1. The research variables: Does the research involve (a) a variable (or... In this

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chapter, we explore how the ...

Critical Thinking About Research: Psychology and Related Fields

Even over a remote hearing, the tension was nearly palpable as parents and attorneys pushed back against calls from doctors, school officials and lawmakers to restrict vaccine exemptions. More than ...

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It's a topic in mostly post-secondary academia but has been pulled into a controversy at a lower level where it would not normally be taught.

Critical race theory scholars discuss the suddenly controversial topic

Armored vehicles and formations may be unrecognizable in the next decade. But the mission remains the same – take and hold terrain.

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It's a topic in mostly post-secondary academia but has been pulled into a controversy at a lower level where it would not normally be taught.

What is critical race theory? Berks scholars explain

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More Than Just Another Fish Story

Schannauer previously has criticized PNM and Avangrid for failing to volunteer information and data about the customer ... would have a hand in decision-making.

Official: Letter between Avangrid, PNM must be made public

Facing a call to "save American democracy," the Biden administration has unveiled new efforts to protect access to the ballot amid rising complaints from civil rights activists ...

As frustration mounts, a White House push on voting rights

Making that happen would require the allies to agree on regulations ... China is pouring

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large sums of money into developing AI and has a key advantage over its rivals: large quantities of data, which ...

China wants to dominate AI. The US and Europe need each other to tame it.

As for what the fall will look like, school officials said more data on vaccination rate is needed to inform the decision-making process. Carey Manzillo, director of communications at Albright ...

Is it finally the end of the COVID pandemic?

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White House press secretary Jen Psaki said the president will “go to the birthplace of democracy to make the case for the moral imperative of making voting more accessible to people across the ...

It takes little or no effort for us to gather information by means of our senses but it would be a mistake to take this as a sign

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that perception is simple. It was in the 20th century and after the establishment of psychology as a scientific discipline that the study of perception flourished. This important volume gathers together a selection of articles and essays which represent some of the most interesting discoveries and theories. It gives a flavour of the many different approaches and ideas taken by cognitive psychologists in this fascinating area. Topics covered include: attention, brain systems, object interpolation and completion, object recognition and classification, different types of objects, and information processing and models.

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assessment of severity, and clinical management. Choose the best treatment for each case thanks to indications for surgical interventions as well as expensive diagnostic procedures Stay current on recent developments and make effective decisions for movement disorders, physical abuse in children, sexual abuse in children, eating disorders, ADHD, and other hot topics. Find answers quickly and easily with a new table of contents organized into two sections—Presenting Complaints and Specific Disorders—that reduces the need to flip between chapters. Tap into the diverse perspectives of expert authors from all over the country. Get only the information you need in the streamlined new edition with shorter, more user-friendly flow diagrams and fewer specialized chapters.

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your future as a business leader. The CD-ROMs packaged with every new book include the following add-ins: the Palisade Decision Tools Suite (@RISK, StatTools, PrecisionTree, TopRank, and RISKOptimizer); and SolverTable, which allows you to do sensitivity analysis. All of these add-ins have been revised for Excel 2007.

Eyewitnesses play an important role in criminal cases when they can identify culprits. Estimates suggest that tens of thousands of eyewitnesses make identifications in criminal investigations each year. Research on factors that affect the accuracy of eyewitness identification procedures has given us an increasingly clear picture of how identifications are made, and more importantly, an improved understanding of the principled limits on vision and memory that can lead to failure of identification. Factors such as viewing conditions, duress, elevated emotions, and biases influence the visual perception experience. Perceptual experiences are stored by a system of memory that is highly malleable and continuously evolving, neither retaining nor divulging content in an informational vacuum. As such, the fidelity of our memories to actual events may be compromised by many factors at all stages of processing, from encoding to storage and retrieval. Unknown to the individual, memories are forgotten, reconstructed, updated, and distorted.

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Complicating the process further, policies governing law enforcement procedures for conducting and recording identifications are not standard, and policies and practices to address the issue of misidentification vary widely. These limitations can produce mistaken identifications with significant consequences. What can we do to make certain that eyewitness identification convicts the guilty and exonerates the innocent? Identifying the Culprit makes the case that better data collection and research on eyewitness identification, new law enforcement training protocols, standardized procedures for administering line-ups, and improvements in the handling of eyewitness identification in court can increase the chances that accurate identifications are made. This report explains the science that has emerged during the past 30 years on eyewitness identifications and identifies best practices in eyewitness procedures for the law enforcement community and in the presentation of eyewitness evidence in the courtroom. In order to continue the advancement of eyewitness identification research, the report recommends a focused research agenda. Identifying the Culprit will be an essential resource to assist the law enforcement and legal communities as they seek to understand the value and the limitations of eyewitness identification and make improvements to procedures.

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This must-have reference covers all of the major areas of cost accounting and analysis including product costing, relevant costs, cost-volume analysis, performance evaluation, transfer pricing, and capital budgeting. Includes methods of reorganizing, classifying, allocating, aggregating, and reporting actual costs and comparing them with standard costs. Equips experienced cost accountants with a reference tool and students with a thorough textbook. Provides numerous examples, succinct language, chapter review, glossary, and appendices. Includes an abundance of exercises, many of which are based on exam questions from the CPA and CMA exams.

Since the publication of the first edition in 1982, the goal of Simulation Modeling and Analysis has always been to provide a comprehensive, state-of-the-art, and technically correct treatment of all important aspects of a simulation study. The book strives to make this material understandable by the use of intuition and numerous figures, examples, and problems. It is equally well suited for use in university courses, simulation practice, and self study. The book is widely regarded as the "bible" of simulation and now has more than 100,000 copies in print. The book can serve as the primary text for a variety of courses; for example: *A first course in simulation at the junior, senior, or beginning-graduate-student

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level in engineering, manufacturing, business, or computer science (Chaps. 1 through 4, and parts of Chaps. 5 through 9). At the end of such a course, the students will be prepared to carry out complete and effective simulation studies, and to take advanced simulation courses. *A second course in simulation for graduate students in any of the above disciplines (most of Chaps. 5 through 12). After completing this course, the student should be familiar with the more advanced methodological issues involved in a simulation study, and should be prepared to understand and conduct simulation research. *An introduction to simulation as part of a general course in operations research or management science (part of Chaps. 1, 3, 5, 6, and 9).

Are all film stars linked to Kevin Bacon? Why do the stock markets rise and fall sharply on the strength of a vague rumour? How does gossip spread so quickly? Are we all related through six degrees of separation? There is a growing awareness of the complex networks that pervade modern society. We see them in the rapid growth of the Internet, the ease of global communication, the swift spread of news and information, and in the way epidemics and financial crises develop with startling speed and intensity. This introductory book on the new science of networks takes an interdisciplinary approach, using economics, sociology, computing,

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information science and applied mathematics to address fundamental questions about the links that connect us, and the ways that our decisions can have consequences for others.

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Technology-focused acquisitions are an important complement to the firm's internal product development efforts. There is considerable heterogeneity when comparing individual technology-focused acquisitions - especially with respect to acquisition timing and the deal value. To resolve some of this heterogeneity the author introduces the novel distinction between performance- and functionality-focused acquisitions. He characterizes this distinction based on a theoretical analysis, a qualitative study,

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and turns to a sample of acquisitions in the field of artificial intelligence for the quantitative study. There are two key findings. First, performance-focused acquisitions take place earlier in a target's life cycle than functionality-focused ones. Second, the deal value is - at a comparable stage in a target's life cycle - higher for performance-focused acquisitions. This thesis is relevant for management scholars and managers alike: Scholars learn about the implications of the distinction between performance- and functionality-focused acquisitions on markets for technology. Managers gain insights into how this distinction may guide their strategic decision making.

Business Process Modeling, Simulation and Design, Third Edition provides students with a comprehensive coverage of a range of analytical tools used to model, analyze, understand, and ultimately design business processes. The new edition of this very successful textbook includes a wide range of approaches such as graphical flowcharting tools, cycle time and capacity analyses, queuing models, discrete-event simulation, simulation-optimization, and data mining for process analytics. While most textbooks on business process management either focus on the intricacies of computer simulation or managerial aspects of business processes, this textbook does both. It presents the

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tools to design business processes and management techniques on operating them efficiently. The book focuses on the use of discrete event simulation as the main tool for analyzing, modeling, and designing effective business processes. The integration of graphic user-friendly simulation software enables a systematic approach to create optimal designs.

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