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Executive's Guide to Knowledge Management Pickle Partners Publishing
Medical Microbiology and Infection at a Glance is a concise and accessible guide to the field of microbiology and infection. Given the rapid rate of development in this field, the second edition has been updated throughout. The book is made up of five sections which take the reader through the underlying concepts of microbiology to the structure and classification, pathogenesis, transmission, systemic infection and clinical management of infection and disease. The second edition includes three new chapters, which cover the use of antibiotics and treatment guidelines; vaccination and emerging infections as well as a new chapter increasing the coverage of Enteric Gram-negative bacteria. The second edition of Medical Microbiology and Infection at a Glance is an ideal resource for medical and biomedical science students, whilst students of other health professions and those in areas such as infection control will also find it invaluable.

Intelligent Systems Yale University Press

This invaluable resource demonstrates how to foster the development of highly qualified teachers through designing and implementing a solid teacher evaluation system.

Ever After High: Raven Queen's Story O'Reilly Media, Inc."

The FileMaker Pro 10 desktop database lets you do almost anything with the information you give it -- especially with this book as your guide. Clear, thorough, and accessible, FileMaker Pro 10: The Missing Manual helps you get in, build your database, and get the results you need, whether you're running a business, pursuing a hobby, or planning your retirement. It's the ideal guide for non-technical and experienced folks alike. Each chapter in this fully updated edition covers the latest timesaving features of FileMaker Pro 10, including saved finds and a redesigned toolbar that reveals information and features more clearly than ever. You'll learn how to import information from the new Bento consumer database (Mac only), write scripts to make your database even easier to use, and send email without leaving FileMaker. With this book, you will: Get your first database running in minutes and perform basic tasks right away Catalog people, processes, and things with streamlined data entry and sorting tools Use your data to generate reports, correspondence, and other documents with ease Create, connect, and manage multiple tables and set up complex relationships that display just the data you need Crunch numbers, search text, or pin down dates and times with dozens of built-in formulas Outfit your database for the Web, and import and export data to other formats You'll also get objective advice on which features are really useful, and which aren't. To make the most of this database, you need FileMaker Pro 10: The Missing Manual -- the book that should have been in the box.

Evaluating Research in Academic Journals Pearson Education

"FEW PEOPLE think of life as a creative experiment. Most of us are so busy with routines that we take life for granted. We expect an endless routine of work, a hectic social life each weekend and two weeks' vacation each year. I trust that the readers of this book will derive from it a new interest in life, a zest for doing what needs to be done, and a technique to live with joyous enthusiasm. "Looking at life from an inspired viewpoint you can see those things which are on the side of greatness and cease resisting the petty and the unimportant. Life is a process of intelligence. It always acts intelligently. Problems are the result of living life unintelligently. "The universe is actually a mental system.

Its primary nature is the process of ideas becoming form. Every fact in your world is also an idea in your mind. To get new things in your world you must have new ideas in your consciousness. Few people do enough abstract thinking to create new ideas in their minds. They continually think about what they already know and have known for years. This explains the monotony of their lives. "Select the idea of some new experience you want and then think it without ceasing. Mind will deliver to you everything you need in order to accomplish your demonstration. This is far from being impossible. The great, the wise, and the true have proven this to be so. You have done it and so have your friends. You may not have thought of the process as being either spiritual or psychological. You intuitively knew a new idea. Your thinking in terms of this idea caused something to happen in your experience. "This book has been written for that large section of today's population which is spiritually liberal and psychologically aware. Those bound by traditional beliefs will cast it aside. It is my desire that thousands will be helped and healed by reading these pages."—Raymond Charles Barker

Priest, Patriot and Leader Springer Science & Business Media

This book introduces readers to the "Jaya" algorithm, an advanced optimization technique that can be applied to many physical and engineering systems. It describes the algorithm, discusses its differences with other advanced optimization techniques, and examines the applications of versions of the algorithm in mechanical, thermal, manufacturing, electrical, computer, civil and structural engineering. In real complex optimization problems, the number of parameters to be optimized can be very large and their influence on the goal function can be very complicated and nonlinear in character. Such problems cannot be solved using classical methods and advanced optimization methods need to be applied. The Jaya algorithm is an algorithm-specific parameter-less algorithm that builds on other advanced optimization techniques. The application of Jaya in several engineering disciplines is critically assessed and its success compared with other complex optimization techniques such as Genetic Algorithms (GA), Particle Swarm Optimization (PSO), Differential Evolution (DE), Artificial Bee Colony (ABC), and other recently developed algorithms.

Data Just Right Springer

" James Baldwin meets Aldous Huxley " in this " highly original " speculative fable (Chicago Tribune). Nominated for the Hurston/Wright Legacy Award in Fiction In a post-human world, creatures called oafs keep humanlike " mans " as beloved pets. One day, a poor boy oaf brings home a man, whom he hides under his bed in the hopes his parents won ' t find out . . . " Much like Pierre Boulle ' s 1963 novel Planet of the Apes, this novel is a sardonic parable on the nature and destiny of the species. A nimble fable whose bold narrative experiment is elevated by its near-biblical language and affectionate embrace of our inherent flaws. " —Kirkus Reviews " An imaginative and honest epic, weaving together biblical stories, fantasy, poetry, and fairy tales with a touch of realism. . . . Allen asks us to question the assumptions, -isms, and contradictions of the modern world. . . . Recalling the humanitarian concerns of Octavia Butler ' s Fledgling and the poetry of Ovid ' s Metamorphosis [sic], this book will appeal to readers of literary fiction and fantasy. " —Library Journal " Imaginative, versatile, and daring, Allen raids the realms of myth and fairy tales in this topsy-turvy speculative fable. . . . With canny improvisations on ' Jack and the Beanstalk, ' the ' Epic of Gilgamesh, ' and Alice in Wonderland, Allen sharpens our perceptions of class divides, racism, enslavement, and abrupt and devastating climate change to create a delectably adventurous, wily, funny, and wise cautionary parable. " —Booklist " It is one thing to devise a fable dealing so adroitly with such concepts as racism, war, religion, and the very nature of civilization itself, but Preston ' s true triumph is the infusion of each page and every astonishing episode with palpable emotional resonance. " —Les Standiford, New York Times — bestselling author of Last Train to Paradise A Chicago Tribune Noteworthy Fiction Pick

Advanced Engineering Optimization Through Intelligent Techniques ReadHowYouWant.com

Swiss Passport Office at Galerie Thaddaeus Ropac London October 5-November 10, 2018

This Girl Climbed 96 High Peaks St. Martin's Press

Recording knowledge in a common framework that would make it possible to seamlessly share global knowledge remains an important challenge for researchers. This brief examines several ideas about the representation of knowledge addressing this challenge. A widespread general agreement is followed that states uniform knowledge representation should be achievable by using ontologies populated with concepts. A separate chapter is dedicated to each of the three introduced topics, following a uniform outline: definition, organization, and use. This brief is intended for those who want to get to know the field of knowledge representation quickly, or would like to be up to date with current developments in the field. It is also useful for those dealing with implementation as examples of numerous operational systems are also given.

Evergreen: A Guide to Writing with Readings, Compact Edition Springer

Assisted reproductive technologies (ART) include the artificial or partially artificial methods to achieve pregnancy. These new technologies lead to substantial changes regarding of ethical and legal aspects in reproductive medicine. The book focuses on current hot topics about ethical dilemmas in ART, e.g. about the duties of ethical committees, guidelines regarding informed consent, ethical and legal aspects of sperm donation, embryo donation, ethics of embryonic stem cells, therapeutical cloning, patenting of human genes, commercialization. EVE: The Emyrean Age Wiley-Blackwell

Advanced Modeling and Optimization of Manufacturing Processes presents a comprehensive review of the latest international research and development trends in the modeling and optimization of manufacturing processes, with a focus on machining. It uses examples of various manufacturing processes to demonstrate advanced modeling and optimization techniques. Both basic and advanced concepts are presented for various manufacturing processes, mathematical models, traditional and non-traditional optimization techniques, and real case studies. The results of the application of the proposed methods are also covered and the book highlights the most useful modeling and optimization strategies for achieving best process performance. In addition to covering the advanced modeling, optimization and environmental aspects of machining processes, Advanced Modeling and Optimization of Manufacturing Processes also covers the latest technological advances, including rapid prototyping and tooling, micromachining, and nano-finishing. Advanced Modeling and Optimization of Manufacturing Processes is written for designers and manufacturing engineers who are responsible for the technical aspects of product realization, as it presents new models and optimization techniques to make their work easier, more efficient, and more effective. It is also a useful text for practitioners, researchers, and advanced students in mechanical, industrial, and manufacturing engineering. Ethical Dilemmas in Assisted Reproductive Technologies MP Publishing

In the sequel to the #1 New York Times bestseller Confessions of a Murder Suspect, James Patterson keeps the confessions coming breathlessly as Tandy Angel delves deeper into her own tumultuous history-and proves that she can rise above the sordid Angel legacy. Wealthy young women are being murdered on Manhattan's exclusive Upper West Side, and the police aren't looking for answers in the right places. Enter Tandy Angel. The first case she cracked was the mystery of her parents' deaths. Now, while she's working to exonerate her brother of his glamorous girlfriend's homicide, she's driven to get involved in the West Side murder spree. One of the recent victims was a student at Tandy's own elite school. She has a hunch it may be the work of a serial killer, but the NYPD isn't listening to her...and Tandy can't ignore the disturbing fact that she perfectly fits the profile of the killer's targets. Can she untangle the mysteries in time? Or will she be the next victim?

Roman Architecture Facet Publishing

Uses an extended case study to guide teachers through evaluation of service-learning outcomes and their relevance to the curriculum. Covers the evaluation process from question formulation to instrumentation, data collection, and application. Current professional practices are emphasized throughout. Includes a list of state organizations supporting service learning, and some 40 pages of sample checklists and forms. Payne is director of Test Scoring and Reporting Services and professor of educational psychology at the University of Georgia. Annotation copyrighted by Book News, Inc., Portland, OR

Fox-Body Mustang Recognition Guide 1979-1993 Advanced Engineering Optimization Through Intelligent Techniques

Raven Queen, the daughter of the Evil Queen, is destined to give the poisoned apple to Snow White's daughter. But Raven has a spark of rebelliousness in her heart and she knows one thing for sure-evil is so not her style. Read all about her getting ready to return to Ever After High in this excerpt from the upcoming book The Storybook of Legends.

Confessions: The Private School Murders - FREE PREVIEW (The First 15 Chapters) Dk

Pub

EVERGREEN combines carefully crafted instruction, high-interest readings, and student models with numerous sequenced practices. This two-volume EVERGREEN COMPACT provides a convenient and portable alternative for instructors who prefer smaller-trim books for their students. The Evergreen Compact instruction book contains all instruction, writing assignments, art, and readings in the regular Evergreen Ninth Edition, but the practices have been moved to the Evergreen Compact Workbook; the workbook contains all practice exercises and visual images that relate to the practices. Each book has its own Annotated Instructor's Edition that provides answers and marginal annotations, Teaching Tips, ESL Tips, and Learning Styles Tips. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Evening Ferry Bethlehem Books

This book comprises select peer-reviewed papers presented at the International Conference on Advanced Engineering Optimization Through Intelligent Techniques (AEOTIT) 2018. The book combines contributions from academics and industry professionals, and covers advanced optimization techniques across all major engineering disciplines like mechanical, manufacturing, civil, automobile, electrical, chemical, computer and electronics engineering. Different optimization techniques and algorithms such as genetic algorithm (GA), differential evolution (DE), simulated annealing (SA), particle swarm optimization (PSO), artificial bee colony (ABC) algorithm, artificial immune algorithm (AIA), teaching-learning-based optimization (TLBO) algorithm and many other latest meta-heuristic techniques and their applications are discussed. This book will serve as a valuable reference for students, researchers and practitioners and help them in solving a wide range of optimization problems.

Graywolf Press

Describing a new optimization algorithm, the " Teaching-Learning-Based Optimization (TLBO), " in a clear and lucid style, this book maximizes reader insights into how the TLBO algorithm can be used to solve continuous and discrete optimization problems involving single or multiple objectives. As the algorithm operates on the principle of teaching and learning, where teachers influence the quality of learners ' results, the elitist version of TLBO algorithm (ETLBO) is described along with applications of the TLBO algorithm in the fields of electrical engineering, mechanical design, thermal engineering, manufacturing engineering, civil engineering, structural engineering, computer engineering, electronics engineering, physics and biotechnology. The book offers a valuable resource for scientists, engineers and practitioners involved in the development and usage of advanced optimization algorithms.

Men in My Situation Random House Books for Young Readers

An exquisitely romantic debut novel that captures the longing of lost—and sometimes found—love It is the mid-1960s in a small seaside town in Croatia. Two children, Luka and Dora, meet on their first day of kindergarten. Luka faints the first time he sees Dora and she wakes him with a kiss. The two become inseparable. Over the next few years, they wander the shores of their town, lying on their special rock by the sea as Luka paints—until Dora ' s parents move to Paris. Bereft, Luka becomes a solitary young man, prey to the needs of his family, but a promising painter. In Paris, Dora blossoms and becomes a successful actress. When Luka comes to Paris for a show of his paintings, a chance encounter brings them together. Now adults, they fall back in love, and their feelings are given resonance by a shared adoration of Pablo Neruda. Timing and fate, however, seem determined to keep them apart. Like *The Solitude of Prime Numbers* and *One Day*, Nata š a Dragnic ' s *Every Day, Every Hour* is a haunting tale of star-crossed love that will utterly entrance readers with the rhythmic beauty of its language and ineffable air of expectation and heartache.

Comments on Serranoid Fishes with Disjunct Lateral Lines: With the Description of a New One from the Bahamas Academy of Natural Sciences

A step-by-step guide for turning information into advantage This book describes a ten-step method that empowers companies to transform their information into knowledge, helping managers develop and maintain a balanced knowledge plan, solve information shortfalls, and take advantage of the information at their fingertips.

The Evelyns in America Corwin Press

- A supplementary guide for students who are learning how to evaluate reports of empirical research published in academic journals.
- Your students will learn the practical aspects of evaluating research, not just how to apply a laundry list of technical terms from their textbooks.
- Each chapter is organized around evaluation questions. For each question, there is a concise explanation of how to apply it in the evaluation of research reports.
- Numerous examples from journals in the social and behavioral sciences illustrate the application of the evaluation questions. Students see actual examples of strong and weak features of published reports.
- Commonsense models for evaluation combined with a lack of jargon make it possible for students to start evaluating research articles the first week of class.
- The structure of this book enables students to work with confidence while evaluating

articles for homework.

- Avoids oversimplification in the evaluation process by describing the nuances that may make an article publishable even though it has serious methodological flaws. Students learn when and why certain types of flaws may be tolerated. They learn why evaluation should not be performed mechanically.
- This book received very high student evaluations when field-tested with students just beginning their study of research methods.
- Contains more than 60 new examples from recently published research. In addition, minor changes have been made throughout for consistency with the latest edition of the *Publication Manual of the American Psychological Association*.

The Science of Successful Living Scarecrow Press

Assessing impact is increasingly critical to the survival of services: managers now require comprehensive information about effectiveness, especially in relation to users. Outlining a rigorously tested approach to library evaluation and offering practical tools and highly relevant examples, this book enables LIS managers to get to grips with the slippery concept of service impact and to address their own impact questions in their planning. The 2nd edition is fully updated to include international approaches to qualitative library evaluation, new international research, and current debates on the evolving nature of evaluation, as well as reflections on the importance of involving stakeholders and of evaluation to guide advocacy. Key topics include:

- The demand for evidence
- Getting to grips with impact
- The research base of this work
- Putting the impact into planning
- Getting things clear: objectives
- Success criteria and impact indicators: how you know you are making a difference
- Making things happen: activities and process indicators
- Thinking about evidence
- Gathering and interpreting evidence
- Taking stock, setting targets and development planning
- Doing national or international evaluation
- Where do we go from here?

Readership: Practising library and information service managers and policy makers in the field. LIS policy shapers and managers in public, education (schools, further and higher education), health and special libraries and information services working in any country or internationally and people engaged in professional education in the field such as lecturers or students.