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Advanced Technologies, Systems, and Applications II Proceedings of the International Symposium on Innovative and Interdisciplinary Applications of Advanced Technologies (IAT) [Springer](#) This book presents innovative and interdisciplinary applications of advanced technologies. It includes the scientific outcomes of the 9th DAYS OF BHAAAS (Bosnian-Herzegovinian American Academy of Arts and Sciences) held in Banja Vrućica, Teslić, Bosnia and Herzegovina on May 25-28, 2017. This unique book offers a comprehensive, multidisciplinary and interdisciplinary overview of the latest developments in a broad section of technologies and methodologies, viewed through the prism of applications in computing, networking, information technology, robotics, complex systems, communications, energy, mechanical engineering, economics and medicine, to name just a few.

Real-World Functional Programming With Examples in F# and C# [Manning Publications Company](#) "Real World Functional Programming" is a unique tutorial that explores the functional programming model through the F# and C# languages.

Katalog Range Management Principles and Practices The purpose of this text is to introduce readers to the science of range management, coupling the latest concepts and technology with proven traditional approaches. In addition to being an excellent reference for professional range managers, ranchers, wildlife biologists soil scientists, and the growing segment of the public interested in natural resource management, "Range Management: Principles and Practices, 4/e," is the ideal core text for courses in Range Management offered at colleges and universities. This fourth edition retains its sound, insightful overview of the fundamentals of this important field while offering the most current information available with regard to recent research and changes.

Significant new material has been added on Stocking Rate, Grazing Intensity, Grazing Methods, Livestock Distribution Improvement, Multiple-Use Range Management, Range Management in Developing Countries, and Future trends in range Management. **Biomechanics in Sport: Performance Enhancement and Injury Prevention** [John Wiley & Sons](#) **Biomechanics in Sport** is a unique reference text prepared by the leading world experts in sport biomechanics. Over thirty chapters cover a broad spectrum of topics, ranging from muscle mechanics to injury prevention, and from aerial movement to wheelchair sport. The biomechanics of sports including running, skating, skiing, swimming, jumping in athletics, figure skating, ski jumping, diving, javelin and hammer throwing, shot putting, and striking movements are all explained. **Gender Matter** [MacMillan](#) **The Macmillan Interdisciplinary Handbooks: Gender series** serves undergraduate college students who have had little or no exposure to Gender Studies, as well as the curious lay reader. Following the Primer, which introduces the field of study, as well as the topics of the remaining 9 volumes plus a selection of subjects that will not receive full volume treatment (e.g., new media, music, disability), each handbook ushers the reader into a subfield of Gender Studies (see the list of titles, below) and explores twenty to thirty topics in that subfield. Every chapter in each volume, all newly commissioned studies prepared by academic experts, offers an annotated bibliography/research guide to encourage students to explore the topics further, using vehicles such as film or the arts to facilitate understanding of issues at the heart of the discipline, for example, fashion, health, masculinities. Each chapter ends with a summary of the concepts discussed. Each volume is edited by an academic subject specialist. **Women at Risk** [SAGE](#) **Battering by men is the most significant cause of injury to women in our society. It is also a major cause of child abuse, murder, substance abuse and female suicide attempts. This volume, the result of 15 years of research conducted by the authors - a social worker and physician respectively - explores the theoretical perspectives of this dramatic expression of male domination, together with health consequences for women and clinical interventions. The authors found that the traditional resources women turn to for help reinforce male domination: the medical, psychiatric and behavioural problems presented by battered women arise because male strategies of coercion, isolation and control converge with discriminatory structure** **TV Content Analysis Techniques and Applications** [CRC Press](#) **The rapid advancement of digital multimedia technologies has not only revolutionized the production and distribution of audiovisual content, but also created the need to efficiently analyze TV programs to enable applications for content managers and consumers. Leaving no stone unturned, TV Content Analysis: Techniques and Applications provides a de** **Understand Electronics** [Elsevier](#) **Understand Electronics provides a readable introduction to the exciting world of electronics for the student or enthusiast with little previous knowledge. The subject is treated with the minimum of mathematics and the book is extensively illustrated. This is an**

essential guide for the newcomer to electronics, and replaces the author's best-selling **Beginner's Guide to Electronics**. The step-by-step approach makes this book ideal for introductory courses such as the Intermediate GNVQ. **Human Mourning** An allegorical novel of the Mexican Revolution focuses on a small group of peasants who first face death from drought and then from floods **Thermodynamics and Energy Engineering** [BoD – Books on Demand](#) This book is a primary survey of basic thermodynamic concepts that will allow one to predict states of a fuel cell system, including potential, temperature, pressure, volume and moles. The specific topics explored include enthalpy, entropy, specific heat, Gibbs free energy, net output voltage irreversible losses in fuel cells and fuel cell efficiency. It contains twelve chapters organized into two sections on “Theoretical Models” and “Applications.” The specific topics explored include enthalpy, entropy, specific heat, Gibbs free energy, net output voltage irreversible losses in fuel cells and fuel cell efficiency. **Intelligent Systems and Networks Selected Articles from ICISN 2021, Vietnam** [Springer Nature](#) This book presents Proceedings of the International Conference on Intelligent Systems and Networks (ICISN 2021), held at Hanoi in Vietnam. It includes peer-reviewed high-quality articles on intelligent system and networks. It brings together professionals and researchers in the area and presents a platform for exchange of ideas and to foster future collaboration. The topics covered in this book include—foundations of computer science; computational intelligence language and speech processing; software engineering software development methods; wireless communications signal processing for communications; electronics track IoT and sensor systems embedded systems; etc. **Learn Java for Android Development** [Apress](#) "Get the Java skills you will need to start developing Android apps apps"--Cover. **Sampling and Analysis of Environmental Chemical Pollutants A Complete Guide** [Academic Press](#) An excellent introduction to the real world of environmental work, this book covers all phases of data collection, (planning, field sampling, laboratory analysis, and data quality assessment), and is a single source comprehensive reference for the resolution of the most common problems that environmental professionals face daily in their work. (Midwest). **Energy Systems & Sustainability Power for a Sustainable Future Current Trends in Psychology** "During World War II every psychologist had a job to do. His contributions sometimes were made in uniform and sometimes in whatever vestless and cuffless suit was available. Whether in uniform or not, the psychologist's work was related to the war effort or to the essential war functions of the nation. When the war ended, the psychologist found that his responsibilities were no less urgent. For the future his prospects seem to be even heavier burdens and a neverending path. Since the years 1940 and 1941, the psychologist has shown himself capable of performing duties not previously allotted to him, or, for that matter, not previously delegated to anyone else. There has grown up a better understanding of the potential functions of the psychologist, an understanding which creates new assignments for him.

Instead of a reluctance to intrust to him problems in human behavior, there is today an insistence that he attempt problems with which perhaps he is not yet prepared to deal. Clearly these past few years have been an era of great change in psychology, as they have in many other fields. It is unfortunate that during these dramatic and eventful times, there were few professional meetings and little time or opportunity for the discussion of professional problems. With the return of the possibility of holding professional meetings, it occurred to us that a symposium on current trends in psychology would be most timely and desirable. With the cordial support of the administrative officials of the University, we were able to hold at the University of Pittsburgh, on March 5 and 6, 1947, a conference on current trends in psychology. The present volume contains the papers delivered then. In planning our program we attempted to include in it discussions of recent advances and of probable future developments in several fields of psychology. There necessarily was a limit to the number of fields which could be included. In each chosen area of psychology we selected a speaker who is now active in that field"--Preface. (PsycINFO Database Record (c) 2012 APA, all rights reserved).

Real-world Functional Programming With Examples in F# [Createspace Independent Publishing Platform](#) **Syncfusion** and functional programming enthusiast **Robert Pickering** bring you **F#, your quick-start guide to the F# programming language**. Starting with the classic "Hello World" program and the basics of identifiers, recursion, and operators, and working through to graphics, simulations, and interactive forms, this book is the ideal first step to becoming a fluent F# programmer. F#'s integration with Visual Studio-featuring IntelliSense expression completion and an interactive version of the language for dynamic code evaluation-makes it the go-to functional language of the .NET platform. This updated and expanded second edition of **Book** provides a user-friendly introduction to the subject, Taking a clear structural framework, it guides the reader through the subject's core elements. A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts. This succinct and enlightening overview is a required reading for all those interested in the subject . We hope you find this book useful in shaping your future career & Business. **CIRE** 16th International Conference & Exhibition on Electricity Distribution **The Journey of the Noble Gnarble** [Greenleaf Book Group](#) **A young gnarble, who resides on the ocean floor, swims past all of the other fish trying to catch him as he tries to reach the surface and see the sun.** **The Connection of the Physical Sciences** **The Torch and the Sword** [Morningstar Publications](#) **The Torch and the Sword** is the long-awaited sequel to **The Final Quest** and **The Call**. Written for mature Christians, this book is not recommended for the spiritually timid. Continuing themes established in the previous books, **The Torch and the Sword** carries these themes further and deeper while venturing into new spiritual territories **The Torch and the Sword** paints an increasingly broad and clear spiritual picture of our times. As Christians, we are called not

only to endure the challenges with which we are faced, but also to prevail, seizing the great spiritual opportunities available to us. The truth of the gospel of Jesus Christ is the light which is stronger than any darkness. This book is a call to those who will love and stand for the Truth until His victory is complete. **Genetic Engineering and Biotechnology** [Callisto Reference](#) Genetic engineering has been studied for a number of years for understanding the formation of cells and cell structures as well as the processes involved in evolution. The scientific advancements in the field of genetic engineering and biotechnology have resulted in the manipulation of genes of organisms as well as plants to enhance their traits for commercial purposes. Protein expression and DNA sequencing are key topics of research in this field. This book on genetic engineering and biotechnology discusses the theories and practices related to genes and genetic modification. While understanding the long-term perspectives of the topics, the book makes an effort in highlighting their impact as a modern tool for the growth of the discipline. This book is an essential guide for both academicians and those who wish to pursue this discipline further. **System Dynamics An Introduction for Mechanical Engineers** [Springer](#) This unique textbook takes the student from the initial steps in modeling a dynamic system through development of the mathematical models needed for feedback control. The generously-illustrated, student-friendly text focuses on fundamental theoretical development rather than the application of commercial software. Practical details of machine design are included to motivate the non-mathematically inclined student. **The Seventh Star** The seventh instalment of an epic urban fantasy series in the UK. A mixture of realism and minutely observed magickal fantasy, the story is set in Cornwall and mixes action, humour and well-realised characters. **Three Novels** Translations of three novels by one of the most renowned figures of Mexican letters. **Second edition. Economy of Pompeii** [Oxford University Press](#) This volume presents fourteen papers by Roman archaeologists and historians discussing approaches to the economic history of Pompeii, and the role of the Pompeian evidence in debates about the Roman economy. Four themes are discussed. The first of these is the position of Pompeii and its agricultural environment, discussing the productivity and specialization of agriculture in the Vesuvian region, and the degree to which we can explain Pompeii's size and wealth on the basis of the city's economic hinterland. A second issue discussed is what Pompeians got out of their economy: how well-off were people in Pompeii? This involves discussing the consumption of everyday consumer goods, analyzing archaeobotanical remains to highlight the quality of Pompeian diets, and discussing what bone remains reveal about the health of the inhabitants of Pompeii. A third theme is economic life in the city: how are we to understand the evidence for crafts and manufacturing? How are we to assess Pompeii's commercial topography? Who were the people who actually invested in constructing shops and workshops? In which economic contexts were Pompeian paintings produced? Finally, the volume discusses

money and business: how integrated was Pompeii into the wider world of commerce and exchange, and what can the many coins found at Pompeii tell us about this? What do the wax tablets found near Pompeii tell us about trade in the Bay of Naples in the first century AD? Together, the chapters of this volume highlight how Pompeii became a very rich community, and how it profited from its position in the centre of the Roman world. Software Projects Pedagogical Aids for Software Education and Research [McGraw-Hill Companies](#) Power System Analysis Power System Analysis provides the basic fundamentals of power system analysis with detailed illustrations and explanations. Throughout the book, carefully chosen examples are given with a systematic approach to have a better understanding of the text discussed. It presents the topics of power system analysis including power system modeling, load flow studies, symmetrical and unsymmetrical fault analyses, stability analysis, etc. The book is principally designed as a self-study material for electrical engineering students.* Cogent and lucid style of presentation.* Clear explanations of concepts with appropriate illustrations.* Examples with detailed explanations.* Systematic, step-by-step approach to solved problems.* Short-answer questions to recapitulate the basics.* Exercises at the end of each chapter for self-practice.* Solution to university questions for better scoring. Tahiti Tattoos [Taschen America Llc](#) Gian Paolo Barbieri's photographs of the tattooed people of Tahiti provide a record of an unspoken Polynesian language left on the skin of the people. Bauhaus, 1919-1928 History of the influential German school of modern design. Illustrated with works by its instructors and students. Keeper of the River [Roxbury Park](#) Jack, Keiko, and Arty are back in the exciting second installment of the Rafters series. At the conclusion of the first book, the gang was unable to find Jack's older brother, Ben, who'd fallen overboard while riding the magic raft down the Dunmoore River. Book two begins with Jack and Keiko returning to the fair grounds to look for the old junk dealer who'd sold them the raft. Although the man is nowhere to be found, the kids find an old map they believe holds the secret to Ben's whereabouts. Despite their last frightening trip down river, Jack, Keiko, and Arty return for more thrills on their magical raft, only to discover that the map they've placed their faith in transports them to a place from which they may never return! Will Jack find Ben? Will the kids discover the identity of the old man who sold them the raft? These questions and others are finally revealed in this gripping new installment of Rafters! Notational Analysis of Sport Systems for Better Coaching and Performance in Sport [Psychology Press](#) This collection of essays and reviews represents the most significant and comprehensive writing on Shakespeare's A Comedy of Errors. Miola's edited work also features a comprehensive critical history, coupled with a full bibliography and photographs of major productions of the play from around the world. In the collection, there are five previously unpublished essays. The topics covered in these new essays are women in the play, the play's debt to contemporary theater, its critical and performance histories in Germany and Japan, the metrical variety of the

play, and the distinctly modern perspective on the play as containing dark and disturbing elements. To compliment these new essays, the collection features significant scholarship and commentary on *The Comedy of Errors* that is published in obscure and difficulty accessible journals, newspapers, and other sources. This collection brings together these essays for the first time. *A Theory of Civilization Overcoming Cultural Violence* Introductory Engineering Electromagnetics My 132 Semesters of Chemistry Studies *Studium Chymiae Nec Nisi Cum Morte Finitur* Washington, DC : American Chemical Society This volume is an autobiography of Vladimir Prelog, eminent chemist and 1975 Nobel Laureate. After a long and rewarding career as lecturer and researcher, Prelog remains active in Zurich academic life. Known for his charm and wit, he relates his life and work in natural products chemistry and in conformational analysis and stereochemistry. Together with Cahn and Ingold, Prelog developed the R, S nomenclature for organic configuration *Modern Computer Architecture* Galgotia Publications *Australian National Bibliography* *Process Redesign The Implementation Guide for Managers* Prentice Hall *Reengineering and Total Quality Management* promised dramatic improvements in profit, efficiency, and quality, but a number of TQM initiatives ended in failure as a result of an incorrect or incomplete implementation process. Here is a book that will help put the odds on your side by giving you specific skills and experience-based advice for successfully planning and implementing process design. Comprehensive in scope, this book integrates the three major approaches to process redesign -- benchmarking, continuous improvement, and reengineering -- showing how to combine them for maximum effectiveness. It explains the circumstances for which each approach is appropriate and describes how to apply each specific technique effectively. The book also points out the many potential pitfalls that can impede even the most well thought out program. You will find detailed and methodical coverage of such topics as defining processes, measuring performance, reducing cycle times, team building, benchmarking, the critical success factors for reengineering, and much more. Numerous examples from many different industries demonstrate concepts and techniques in action, illustrate common mistakes, and provide a model for successful implementation that you can apply to your own organization. The information is presented in an accessible format, with guidelines, checklists, worksheets, discussion questions, and clear graphics to help you absorb essential information quickly and apply it successfully. 0201633914B04062001 *Cowboys and Indian Cowboys and Indian: A Doctor's First Year in Texas* is an exciting and entertaining account of a doctor's first year of practice in an underserved Texas hospital. Besides the challenges of being an immigrant and a husband and father, the doctor manages medical emergencies like cardiac arrests, collapsed lungs, industrial accidents, lacerations, and other traumas--all with minimal resources. In the course of that fateful first year, the heart-warming and often hilarious events show medical science at its best. This book shows a doctor's life at an intimate level, with its many

rewards, struggles, and exchanges. This memoir reveals that humor, compassion, and humility make the practice of medicine fulfilling and inspiring. *The Living Planet A Portrait of the Earth* [Collins](#) A new, fully updated narrative edition of David Attenborough's seminal biography of our world, *The Living Planet*.