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Content Description #Includes bibliographical references and index. This book is dedicated to a topic which has for a long time lacked the attention it deserves within the academic world. It intends to address in a coherent and comprehensive manner the problem of the environmental rights of the child, which are not identical to the ones of adults whose environmental rights have been appraised from a general point of view. In the absence of any international law instrument explicitly granting a child the right to a clean environment, drawing on an extensive and original analysis of the UN Convention on the Rights of the Child and the practice of its monitoring body, this book undertakes an assessment of the extent to which these challenges may be overcome through a greater engagement between international law on the rights of the child and international environmental law. The result is the first comprehensive study on the manner in which these two mutually reinforcing legal regimes can interact to strengthen the protection of children's environmental human rights at stake in the increased strategic environmental and climate litigations at both the national and international level. The book is recommended reading for, amongst others, policy makers, international environmental lawyers and human rights lawyers and practitioners. Additionally, lecturers, students and researchers from a range of disciplines will also gain from seeing how new legal scholarship and intertwined

branches of international law contribute to the continual development of the living rights of the human rights conventions. Francesca Ippolito is Associate Professor of International Law in the Department of Political and Social Science of the University of Cagliari, Italy. She holds the Jean Monnet Chair on European Climate of Change - REACT for 2021-2024. This respected text from the American Society of Addiction Medicine is valuable for all physicians and mental-health personnel who specialize in addiction medicine and who treat patients with addiction disorders. The chapters blend scientific principles underlying addiction with the practical essentials of clinical addiction medicine. Many of the contributors are affiliated with leading government agencies that study addiction and its science, such as the National Institute on Alcohol Abuse and Alcoholism and the National Institute on Drug Abuse. The book will appeal to a wide and interdisciplinary range of professionals, especially those with interest or duties relating to addiction-related disorders, and in particular physicians seeking certification status via either the American Board of Addiction Medicine or the American Board of Psychiatry and Neurology. A companion Website will offer the fully searchable text. This handbook addresses the intersection between corporate sustainability and digital transformation. It analyzes the challenges and transformations required to be able to have sustainable

businesses with a future orientation. Topics include current and potential social, demographic, technological, and managerial trends; the implications of the digital revolution in society and business; as well as the challenges of being sustainable, and profitable. Providing an understanding of the business reasons to incorporate a future orientation into the business strategy, this handbook facilitates an understanding of the need for profound changes in individual behavior, organizational culture, public policy, and business environments to adapt to the accelerated changes and manage business with orientation to the future. “Robert Wysocki does it again, and again. He has evolved from a project management expert and guru to the preeminent thought leader on managing complexity in the 21st century! Wysocki’s approach is to use an adaptive framework and decision-making tool which includes a robust project management methodology that seamlessly integrates change, and can be applied to all types of projects across industries. This adaptive complex project framework is aligned with the most contemporary principles of innovation, agility, and lean approaches to change, and represents the most advanced thinking in applied complex project management to date.” —Kathleen Hass, Project Management and Business Analysis Practice Leader, Consultant, and PMI award-winning author of *Managing Complex Projects: A New Model With technology*

continuing to invade the business world and the convergence of complexity, uncertainty, and constant change, a whole new class of projects has emerged for which traditional project management models such as Waterfall are totally insufficient. These are called complex projects. Extreme Project Management models and a variety of Agile Project Management models such as Scrum, Rational Unified Process, Feature-Driven Development, and Dynamic Systems Development Method have emerged, but project failure rates have not been measurably reduced. Effective Complex Project Management offers a proven solution to managing any project that must succeed in the face of organizational complexity and market uncertainty, in the form of an adaptive complex project framework. Developed, refined, and validated through 20+ years of client experiences and feedback from project management thought leaders, this framework and robust methodology has demonstrated a favorable impact on project and program management success rates. Dr. Wysocki demonstrates that for program and project managers to be consistently successful in managing complex projects, they need to include in their project management portfolio of processes an adaptive framework that continuously analyzes and adapts to changing and modifying conditions even to the point of changing project management models mid-project. The author's adaptive complex project framework is currently



the only robust tool to offer an orderly approach to do just that. When applied and managed correctly, this intuitive framework that proceeds from ideation to set-up to execution has proven to deliver on the purpose of programs and projects without fail, in the form of desired business value. Artificial Intelligence has changed significantly in recent years and many new resources and approaches are now available to explore and implement this important technology. *Intelligent Systems: Principles, Paradigms, and Pragmatics* takes a modern, 21st-century approach to the concepts of Artificial Intelligence and includes the latest developments, developmental tools, programming, and approaches related to AI. The author is careful to make the important distinction between theory and practice, and focuses on a broad core of technologies, providing students with an accessible and comprehensive introduction to key AI topics. This book constitutes the thoroughly refereed post-conference proceedings of the 7th International Joint Conference on e-Business and Telecommunications, ICETE 2010, held in Athens, Greece, in July 2010. The 28 revised full papers presented together with 1 invited paper in this volume were carefully reviewed and selected from 422 initial submissions. They have passed two rounds of selection and improvement. According to the topics of the particular conference the papers are organized in thematical parts on data communication networking (DCNET), e-business

(ICE-B), optical communication systems (OPTICS), security and cryptography (SECRYPT), signal processing and multimedia applications (SIGMAP), wireless information networks and systems (WINSYS). Gathering the Proceedings of the 2018 Intelligent Systems Conference (IntelliSys 2018), this book offers a remarkable collection of chapters covering a wide range of topics in intelligent systems and computing, and their real-world applications. The Conference attracted a total of 568 submissions from pioneering researchers, scientists, industrial engineers, and students from all around the world. These submissions underwent a double-blind peer review process, after which 194 (including 13 poster papers) were selected to be included in these proceedings. As intelligent systems continue to replace and sometimes outperform human intelligence in decision-making processes, they have made it possible to tackle many problems more effectively. This branching out of computational intelligence in several directions, and the use of intelligent systems in everyday applications, have created the need for such an international conference, which serves as a venue for reporting on cutting-edge innovations and developments. This book collects both theory and application-based chapters on all aspects of artificial intelligence, from classical to intelligent scope. Readers are sure to find the book both interesting and valuable, as it presents state-of-the-art intelligent methods

and techniques for solving real-world problems, along with a vision of future research directions. At the onset of the 21st century, we are searching for reliable and sustainable energy sources that have a potential to support growing economies developing at accelerated growth rates, technology advances improving quality of life and becoming available to larger and larger populations. The quest for robust sustainable energy supplies meeting the above constraints leads us to the nuclear power technology. Today's nuclear reactors are safe and highly efficient energy systems that offer electricity and a multitude of co-generation energy products ranging from potable water to heat for industrial applications. Catastrophic earthquake and tsunami events in Japan resulted in the nuclear accident that forced us to rethink our approach to nuclear safety, requirements and facilitated growing interests in designs, which can withstand natural disasters and avoid catastrophic consequences. This book is one in a series of books on nuclear power published by InTech. It consists of ten chapters on system simulations and operational aspects. Our book does not aim at a complete coverage or a broad range. Instead, the included chapters shine light at existing challenges, solutions and approaches. Authors hope to share ideas and findings so that new ideas and directions can potentially be developed focusing on operational characteristics of nuclear power plants. The

consistent thread throughout all chapters is the "system-thinking" approach synthesizing provided information and ideas. The book targets everyone with interests in system simulations and nuclear power operational aspects as its potential readership groups - students, researchers and practitioners. CSIE 2011 is an international scientific Congress for distinguished scholars engaged in scientific, engineering and technological research, dedicated to build a platform for exploring and discussing the future of Computer Science and Information Engineering with existing and potential application scenarios. The congress has been held twice, in Los Angeles, USA for the first and in Changchun, China for the second time, each of which attracted a large number of researchers from all over the world. The congress turns out to develop a spirit of cooperation that leads to new friendship for addressing a wide variety of ongoing problems in this vibrant area of technology and fostering more collaboration over the world. The congress, CSIE 2011, received 2483 full paper and abstract submissions from 27 countries and regions over the world. Through a rigorous peer review process, all submissions were refereed based on their quality of content, level of innovation, significance, originality and legibility. 688 papers have been accepted for the international congress proceedings ultimately. A comprehensive legal inquiry into children's rights and business, drawing on insights from various disciplines,

enriched by in-depth case studies. Featuring numerous case examples from companies around the world, this second edition integrates theoretical advances and empirical data with practical applications, including in-depth discussion on the COBIT 5 framework which can be used to build, measure and audit enterprise governance of IT approaches. At the forefront of the field, the authors of this volume draw from years of research and advising corporate clients to present a comprehensive resource on enterprise governance of IT (EGIT). Information technology (IT) has become a crucial enabler in the support, sustainability and growth of enterprises. Given this pervasive role of IT, a specific focus on EGIT has arisen over the last two decades, as an integral part of corporate governance. Going well beyond the implementation of a superior IT infrastructure, enterprise governance of IT is about defining and embedding processes and structures throughout the organization that enable boards and business and IT people to execute their responsibilities in support of business/IT alignment and value creation from their IT-enabled investments. Featuring a variety of elements, including executive summaries and sidebars, extensive references and questions and activities (with additional materials available on-line), this book will be an essential resource for professionals, researchers and students alike. This thoroughly illustrated handbook is the first complete how-

to guide to the use of manual medicine techniques for sports injuries. For each region of the body, the book describes anatomy, physiology, physical examination, and common sports injuries, and details the various manual medicine techniques, with step-by-step instructions for treating specific injuries. More than 400 illustrations demonstrate how to apply these techniques. Separate chapters focus on injuries in fourteen specific sports and in specific athletic populations—the differently abled, children, women, the elderly, and pregnant athletes. This volume contains the papers selected for presentation at the 14th International Symposium on Methodologies for Intelligent Systems, ISMIS 2003, held in Maebashi City, Japan, 28–31 October, 2003. The symposium was organized by the Maebashi Institute of Technology in cooperation with the Japanese Society for Artificial Intelligence. It was sponsored by the Maebashi Institute of Technology, Maebashi Convention Bureau, Maebashi City Government, Gunma Prefecture Government, US AFOSR/AOARD, the Web Intelligence Consortium (Japan), Gunma Information Service Industry Association, and Ryomo Systems Co., Ltd. ISMIS is a conference series that was started in 1986 in Knoxville, Tennessee. Since then it has been held in Charlotte (North Carolina), Knoxville (Tennessee), Turin (Italy), Trondheim (Norway), Warsaw (Poland), Zakopane (Poland), and Lyon (France). The program committee selected the following major

areas for ISMIS 2003: active media human-computer interaction, autonomic and evolutionary computation, intelligent agent technology, intelligent information retrieval, intelligent information systems, knowledge representation and integration, knowledge discovery and data mining, logic for artificial intelligence, soft computing, and Web intelligence. The intersection of business and human rights contains substantial economic, social, and political implications. Global business enterprises and civil society groups must establish a constructive and meaningful dialogue in order to work cooperatively t This book constitutes the refereed proceedings of the 10th International Conference on Advanced Concepts for Intelligent Vision Systems, ACIVS 2008, held in Juan-les-Pins, France, in October 2008. The 33 revised full papers and 69 posters presented were carefully reviewed and selected from 179 submissions. The papers are organized in topical sections on image and video coding; systems and applications; video processing; filtering and restoration; segmentation and feature extraction; tracking, scene understanding and computer vision; medical imaging; and biometrics and surveillance. The World of the Bahá'í Faith is an outstanding guide to the Bahá'í Faith and its culture in all its geographical and historical diversity. Written by a distinguished team of international contributors, this volume explores the origin of this religion and contains substantial thematic articles on the living

experience of the global Bahá'í community. The volume is organised into six distinct sections: Leadership and Authoritative Texts Theology Humanity Society The Contemporary Bahá'í Community History and Spread of the Bahá'í Community These sections cover such themes as the afterlife, artistic expression, Bahá'í institutions, devotional life, diversity, economics, education, the environment and sustainability, family life, gender, human nature, interfaith relations, international governance, law, marriage, peace, persecution, philosophy, race, science and religion, scripture, spirituality, and work. The development of the Bahá'í Faith is outlined in ten regional articles. This volume provides an authoritative and accessible source of information on all topics important to the Bahá'í Faith. The World of the Bahá'í Faith will be essential reading to students and scholars studying world religions and comparative religion. It will also be of interest to those in related fields such as sociology, political science, anthropology, and ethics. Some previous editions of this book were published from Pearson Education (ISBN 9788131730225). This book, designed for those who are taking introductory courses on operating systems, presents both theoretical and practical aspects of modern operating systems. Although the emphasis is on theory, while exposing you (the reader) the subject matter, this book maintains a balance between theory and practice. The theories and technologies that have fueled the



evolution of operating systems are primarily geared towards two goals: user convenience in maneuvering computers and efficient utilization of hardware resources. This book also discusses many fundamental concepts that have been formulated over the past several decades and that continue to be used in many modern operating systems. In addition, this book also discusses those technologies that prevail in many modern operating systems such as UNIX, Solaris, Linux, and Windows. While the former two have been used to present many in-text examples, the latter two are dealt with as separate technological case studies. They highlight the various issues in the design and development of operating systems and help you correlate theories to technologies. This book also discusses Android exposing you a modern software platform for embedded devices. This book supersedes ISBN 9788131730225 and its other derivatives, from Pearson Education India. (They have been used as textbooks in many schools worldwide.) You will definitely love this self edition, and you can use this as a textbook in undergraduate-level operating systems courses. In order to make strategy happen there is a need for powerful management information systems. SAP focuses on the application of modern business administration concepts, e.g. Value Based Management, the Balanced Scorecard, the Management Cockpit or flexible planning methods. The book describes the

methodology and implementation of a powerful tool for enterprise management. Practical examples show how SAP Strategic Enterprise Management/Business Analytics (SAP SEM/BA) can help to improve cross functional planning, reporting and analyzing. SAP SEM/BA is a leading edge IT-solution for top management and related departments in large enterprises and groups. It demonstrates the state of the art of modern management information and decision support systems. Technology, tourism, politics, and law have connected human beings around the world more closely than ever before, but this closeness has, paradoxically, given rise to fear, distrust, and misunderstanding between nation-states and religions. In light of the tensions and conflicts that arise from these complex relationships, many search for ways to find peace and understanding through a “global public sphere.” There citizens can deliberate on issues of worldwide concern. Their voices can be heard by institutions able to translate public opinion into public policy that embraces more than simply the interests and ideas of the wealthy and the empowered. Contributors to this volume address various aspects of this challenge within the context of Bahá’í thought and practice, whose goal is to lay the foundations for a new world civilization that harmonizes the spiritual and material aspects of human existence. Bahá’í teachings view religion as a source of enduring insight that can enable humanity to

repair and transcend patterns of disunity, to foster justice within the structures of society, and to advance the cause of peace. Accordingly, religion can and ought to play a role in the broader project of creating a pattern of public discourse capable of supporting humanity's transition to the next stage in its collective development. The essays in this book make novel contributions to the growing literature on post-secularism and on religion and the public sphere. The authors additionally present new areas of inquiry for future research on the Bahá'í faith. Artificial intelligence (AI) technologies are one of top investment priorities in these days. They are aimed at finding applications in fields of special value for humans, including education. The fourth industrial revolution will replace not only human hands but also human brains, the time of machines requires new forms of work and new ways of business education, however we must be aware that if there is no control of human-AI interaction, there is a risk of losing sight of this interaction's goal. First, it is important to get people to truly understand AI systems, to intentionally participate in their use, as well as to build their trust, because "the measure of success for AI applications is the value they create for human lives" (Stanford University 2016, 33). Consequently, society needs to adapt to AI applications if it is to extend its benefits and mitigate the inevitable errors and failures. This is why it is highly recommended to create new AI-

powered tools for education that are the result of cooperation between AI researchers and humanities' and social sciences' researchers, who can identify cognitive processes and human behaviors. This book is authored by a range of international experts with a diversity of backgrounds and perspectives hopefully bringing us closer to the responses for the questions what we should teach (what the 'right' set of future skills is), how we should teach (the way in which schools should teach and assess them) and where we should teach (what implications does AI have for today's education infrastructure). We must remember as we have already noticed before "...education institutions would need to ensure that that they have an appropriate infrastructure, as well as the safety and credibility of AI-based systems. Ultimately, the law and policies need to adjust to the rapid pace of AI development, because the formal responsibility for appropriate learning outcomes will in future be divided between a teacher and a machine. Above all, we should ensure that AI respect human and civil rights (Stachowicz-Stanusch, Amann, 2018)". This is an open access book. We proudly present the 2022 Brawijaya International Conference (BIC) as the consecutive series of conferences that is organised and hosted annually by Univeritas Brawijaya, Indonesia. The BIC 2022 will be held in Bali, Indonesia, on October 7 – 9, 2022. The conference committee consists of multi department of

Univeritas Brawijaya. The BIC 2022 will present multidisciplinary research, community service essay and research, and industrial findings related to sustainable development. The BIC 2022 will be a great opportunity for exchanging ideas and knowledge in all multidisciplinary areas for academicians, scientists, practitioners, and global executives. The event will facilitate a focus group discussion and consultation for the participants, especially stakeholders, to address the current issues and challenges including the future invention and innovation within multidisciplinary areas. The BIC 2022 invites fellow researchers/scientists, students, practitioners, global executives from multidisciplinary areas to participate and gather in this event to share and discuss the related research result and finding from all multidisciplinary areas. You should not miss the great opportunity to establish partnership and acquire tremendous knowledge within the BIC 2022. The Proceedings of Batusangkar International Conference VI (BIC VI), that was organized by Graduate Program of IAIN Batusangkar, was held in hybrid platform on 11-12 October 2021 with the main theme "Strengthening Life Harmony in 4.0 Era". The BIC VI conference includes several interesting topics such as Science, Technology Literacy, Engineering, Law, Economy, Education, and Religion. The participants came from various universities and practitioners with a total of 140 papers that were published in a proceedings. It is

expected that this proceedings will bring contribution and insight, resulting in new knowledge, inspirations, and collaborations. We are very grateful for their participation. We hope to meet you again in the next edition BIC VII or BICoSecH VII. This book constitutes the refereed proceedings of the 9th International Conference on High Performance Computing, HiPC 2002, held in Bangalore, India in December 2002. The 57 revised full contributed papers and 9 invited papers presented together with various keynote abstracts were carefully reviewed and selected from 145 submissions. The papers are organized in topical sections on algorithms, architecture, systems software, networks, mobile computing and databases, applications, scientific computation, embedded systems, and biocomputing. Data analysis is an important part of modern business administration, as efficient compilation of information allows managers and business leaders to make the best decisions for the financial solvency of their organizations. Understanding the use of analytics, reporting, and data mining in everyday business environments is imperative to the success of modern businesses. Business Intelligence: Concepts, Methodologies, Tools, and Applications presents a comprehensive examination of business data analytics along with case studies and practical applications for businesses in a variety of fields and corporate arenas. Focusing on topics and issues such as critical success

factors, technology adaptation, agile development approaches, fuzzy logic tools, and best practices in business process management, this multivolume reference is of particular use to business analysts, investors, corporate managers, and entrepreneurs in a variety of prominent industries. [?][?][?][?][?]:[?][?][?] The author looks at the issues of how computing are used and taught, with a focus on embedding computers within problem solving process by making computer language part of natural language of the domain instead of embedding problem domain in the computer by programming. The book builds on previous editions of system software and software systems, concepts and methodology and develops a framework for software creation that supports domain-oriented problem solving process adapting Polya's four steps methodology for mathematical problem solving: Formalize the problem; Develop an algorithm to solve the problem; Perform the algorithm on the data characterizing the problem; Validate the solution. to the computer use for problem solving in any domain, including computer programming. Contents: Systems Methodology: Introduction to System Software Formal Systems Ad Hoc Systems Common Systems in Software Development Computer Architecture and Functionality: Hardware System Functional Behavior of Hardware Components Algorithmic Expression of a Hardware System Using Computers to Solve

Problems Software Tools Supporting Program Execution: Computer Process Manipulation by Programs Memory Management System I/O Device Management System Computation Activity and Its Management Tools Software Tools Supporting Program Development: Problem Solving by Software Tools Web-Based Problem Solving Process Software Tool Development Illustration Software Tools for Correct Program Development Computer Operation by Problem Solving Process: Using First Computers to Solve Problems Batch Operating System Problem of Protection Timing Program Execution Efficiency of Batch Operating Systems Convenience of the BOS Real-Time Systems Readership: Student, general public and professional. Key Features: This is one of the few books in the market that promote programming as a problem solving process following Polya for mathematical problem solving This book consolidates the concepts of system methodology, computer architecture, system tools program execution into workflow of the four steps Polya problem solving process This book insists to hold the hands of readers to walk through the internal working of a computer system from problem deposition to hardware state transitions, a view that has been lost in most computer science curricula currently taught in universities and colleges Keywords: Software Engineering; Programming Methodology; Computer



Engineering This text is designed for one-semester, undergraduate courses introducing operating systems and principles of operating systems in the departments of computer science and engineering, and information and computer science.

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