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## Brain Injury Medicine E-Book Springer

This book presents the proceedings of the KES International Conferences on Innovation in Medicine and Healthcare (KES-InMed-21), held virtually on June 14 – 16, 2021. Covering a number of key areas, including digital IT architecture in healthcare; advanced ICT for medicine and healthcare; biomedical engineering, trends, research and technologies; and healthcare support

systems, this book is a valuable resource for researchers, managers, industrialists and anyone wishing to gain an overview of the latest research in these fields.

*Introduction to Semi-supervised Learning* Springer  
Ethics, entrepreneurship, and governance are very essential and crucial for the sustainable development of institutions of higher education, especially in the face of moral ambiguity or ethical lapses that could occur. As such, it is vital to explore how to facilitate the effective and efficient development of higher education institutions to put into practice ethical behaviors and entrepreneurial values for the progressive future of society. The Handbook of Research on Ethics, Entrepreneurship, and Governance in Higher Education is a pivotal reference source that provides vital research on the application of ethics, entrepreneurship, and governance in higher education institutions. Featuring coverage topics such

academic misconduct, ethical leadership, and student values, this publication is ideally designed for educational administrators, professors, academicians, researchers, and graduate-level students seeking current research on the impact of globalization on the ethics and governance in higher education through various policy decisions and practices.

## Fluid Dynamics Elsevier Health Sciences

The implementation of new technologies is expected to boost the development of Islamic Finance by increasing accessibility to banking and other financial services in Islamic communities and democratizing access to investment opportunities. At the same time, new technologies will increase financing opportunities and facilitate asset

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management for Sharia-compliant businesses. This collection of essays from selected experts in the field comprise some of the most topical issues on Islamic Fintech, combining a business focus with legal insights. The book takes as a point of departure the role that Islamic Fintech can play in promoting sustainability. The social vision of welfare improvement and justice is already embedded in Sharia's economic rules, which makes Islamic Finance particularly well suited to bridge the gap between sustainability and funding. Although it is not without challenges for the industry, technology will help unleash its potential. With a holistic approach to Islamic Fintech, the contributing authors address the application of new technologies to Islamic Finance, including robo-advisory, crowdfunding and digital ledger technology (both in

registration of securities in tokenized form) and in certain sectors such as takaful (takaful-tech) and health (e-health). Finally, they explore the challenges posed by anti-money laundering ('AML') in the specific realm of Islamic Fintech. The book combines theoretical analysis with a practical focus, both through case studies and directly through the experiences of leading entrepreneurs. In addition, it provides insights on legal and regulatory aspects, which are key in a field that is still in its infancy and needs support from lawmakers and regulators. It is, thus, a reference for academics, legal practitioners, policymakers, entrepreneurs and the Islamic Finance community.

GRE Verbal Grail Oxford University Press

The only review book currently available in this complex field, *Brain Injury Medicine: Board Review* focuses on the prevention,

diagnosis, treatment, and management of individuals with varying severity levels of brain injury. Focused, high-yield content prepares you for success on exams and in practice, with up-to-date coverage of traumatic brain injury (TBI), stroke, CNS neoplasms, anoxic brain injury, and other brain disorders. This unique review tool is ideal for residents, fellows, and practitioners studying or working in the field and preparing to take the brain injury medicine exam. Supports self-assessment and review with 200 board-style questions and explanations. Covers the information you need to know on traumatic brain injury by severity and pattern, neurologic disorders, systemic manifestations, rehabilitation problems and outcomes, and basic science. Includes questions on patient management including patient evaluation and diagnosis, prognosis/risk factors, and applied science. Discusses key topics such as neurodegeneration and dementia; proteomic, genetic, and epigenetic biomarkers in TBI; neuromodulation and neuroprosthetics; and assistive technology. Reviews must-know procedures including acute emergency management and critical care; post-concussion syndrome assessment, management and treatment; diagnostic procedures and electrophysiology; neuroimaging, and brain death criteria. Ensures efficient, effective review with content written by experts in physical medicine and rehabilitation, neurology, and psychiatry and a format that mirrors the board exam outline.

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Investing in Ourselves Upkar Prakashan

Two friends develop a true taste for life during the worst of times as new friends and lovers enter their orbit, some for a long time and some for only a moment, in this powerful novel of love, friendship, legacies, burdens and secrets. Original. 2,500 first printing.

Artificial Intelligence and Natural Language Princeton University Press

This book constitutes the refereed proceedings of the 7th Conference on Artificial Intelligence and Natural Language, AINL 2018, held in St. Petersburg, Russia, in October 2018. The 19 revised full papers were carefully reviewed and selected from 56 submissions and cover a wide range of topics, including morphology and word-level semantics, sentence and discourse representations, corpus linguistics, language resources, and social interaction analysis.

Springer

Advances in Biomolecular Medicine contains the selected papers presented at the 4th BIBMC (Bandung International Biomolecular Medicine Conference) and the 2nd ACMM (ASEAN Congress on Medical Biotechnology and Molecular Biosciences), hosted by the

Faculty of Medicine, Padjadjaran University, Bandung, West Java, Indonesia, 4-6 October 2016. In line with the United Nations Sustainable Development Goals, the theme of the joint scientific meeting is ' Medical innovation & translational research to ensure healthy lives & promote well-being for all at all ages '. Authors include scientists, academics, practitioners, regulators and other key individuals with expertise and experience relevant to biomolecular medicine, medical biotechnology and molecular biosciences. Topics of the papers cover various aspects of infection, oncology, tuberculosis, genetics, thalassemia, nutrition, cardiovascular, wound healing and endocrinology. This book is essential reading for academics, scientist, practitioners and regulators involved in the area of biomolecular medicine, medical biotechnology and molecular biosciences. GRE Geometry Academic Press

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fundamental skill. Track your progress using performance metrics. Prepare for exam day by timing your practice in exam mode. Test your knowledge of key concepts with flashcards. Prepare with the Online Question Bank, which includes online-exclusive questions filterable by difficulty level, question type, fundamental skills, and more. Study anytime, anywhere with the Mobile App: review and reattempt practice sets to improve performance in study or exam mode. Mobile App: Your GMAT prep on the go Study offline after downloading the question sets. Sync between devices. Start on your phone, finish on your computer. Add GMAT™ Official Guide Verbal Review 2022: Book + Online Question Bank to your GMAT prep; the official source of practice questions from past GMAT exams. This product includes a print book with a unique access code to the Online Question Bank and Mobile App.

Genomic Signal Processing  
Springer

GRE Geometry  
Simon and Schuster

A Handbook of International Trade in Services  
Simon and Schuster

What are the possibilities for process mining in hospitals? In this book the authors provide an

answer to this question by presenting a healthcare reference model that outlines all the different classes of data that are potentially available for process mining in healthcare and the relationships between them. Subsequently, based on this reference model, they explain the application opportunities for process mining in this domain and discuss the various kinds of analyses that can be performed. They focus on organizational healthcare processes rather than medical treatment processes. The combination of event data and process mining techniques allows them to analyze the operational processes within a hospital based on facts, thus providing a solid basis for managing and improving processes within hospitals. To this end, they also explicitly elaborate on data quality issues that are relevant for the data aspects of the healthcare reference model. This book mainly targets advanced professionals involved in areas related to business process management, business intelligence, data mining, and business process redesign for healthcare systems as well as graduate students specializing in healthcare information systems and process analysis.

Process Mining in Healthcare  
Springer Nature

We solicit high quality original research papers (including significant work in progress) in any aspect of bioinformatics, genomics, and biomedicine. New computational techniques and methods and their application in life science and medical domains are especially encouraged

Islamic Fintech  
Springer

This title provides a comprehensive introduction to the key issues in trade and liberalization of services.

Providing a useful overview of the players involved, the barriers to trade, and case studies in a number of service industries, this is ideal for policymakers and students interested in trade.

Flash and Dazzle  
Springer

This book gives an overview of the state-of-the-art in Technology Enhanced Learning (TEL). It is organized as a collection of 14 research themes, each introduced by leading experts and including references to the most relevant literature on the theme of each cluster. Additionally, each chapter discusses four seminal papers on the theme with expert commentaries and updates. This volume is of high value to people entering the field of learning with technology, to doctoral students and researchers exploring the breadth of TEL, and to experienced researchers wanting to keep up with latest developments.

Advanced Informatics for Computing Research  
Springer Nature

Business process management is usually treated from two different perspectives: business administration and computer science. While business administration professionals tend to consider information technology as a subordinate aspect in business process management for experts to handle, by contrast computer

science professionals often consider business goals and organizational regulations as terms that do not deserve much thought but require the appropriate level of abstraction. Matthias Weske argues that all communities involved need to have a common understanding of the different aspects of business process management. To this end, he details the complete business process lifecycle from the modeling phase to process enactment and improvement, taking into account all different stakeholders involved. After starting with a presentation of general foundations and abstraction models, he explains concepts like process orchestrations and choreographies, as well as process properties and data dependencies. Finally, he presents both traditional and advanced business process management architectures, covering, for example, workflow management systems, service-oriented architectures, and data-driven approaches. In addition, he shows how standards like WfMC, SOAP, WSDL, and BPEL fit into the picture. This textbook is ideally suited for classes on business process management, information systems architecture, and workflow management. This 3rd edition contains a new chapter on business decision modelling, covering the Decision Model and Notation (DMN) standard; the chapter on process

choreographies has been streamlined, and numerous clarifications have been fetched throughout the book. The accompanying website [www.bpm-book.com](http://www.bpm-book.com) contains further information and additional teaching material. Enabling Process Management for Loosely Framed Knowledge-intensive Processes Springer Nature  
This book addresses the importance of human factors in optimizing the learning and training process. It reports on the latest research and best practices, and discusses key principles of behavioral and cognitive science, which are extremely relevant to the design of instructional content and new technologies to support mobile and multimedia learning, virtual training and web-based learning, among others, as well as performance measurements, social and adaptive learning and many other types of educational technology, with a special emphasis on those important in the corporate, higher education, healthcare and military training contexts. Gathering contributions to the AHFE 2020 Virtual Conference on Human Factors in Training, Education, and Learning Sciences, held on July 16 – 20, 2020, the book offers a timely perspective on the role of human factors in education. It highlights important new approaches and ideas, and fosters new discussions on how to optimally

design learning experiences. Advances in Crowdfunding Springer Nature  
This book constitutes the proceedings of the 14th European Conference on Technology Enhanced Learning, EC-TEL 2019, held in Delft, The Netherlands, in September 2019. The 41 research papers and 50 demo and poster papers presented in this volume were carefully reviewed and selected from 149 submissions. The contributions reflect the debate around the role of and challenges for cutting-edge 21st century meaningful technologies and advances such as artificial intelligence and robots, augmented reality and ubiquitous computing technologies and at the same time connecting them to different pedagogical approaches, types of learning settings, and application domains that can benefit from such technologies. Epigenetic Mechanisms in Cancer Springer  
For Honours, Post Graduate and M.Phil Students of All Indian Universities, Engineering Students and Various Competitive Examinations  
Negation and Speculation Detection CRC Press  
This book includes original unpublished contributions presented at the International Conference on Data Analytics and Management (ICDAM 2021), held at Jan Wyzykowski University, Poland, during June 2021. The book covers the topics in data analytics, data management, big

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data, computational intelligence, and communication networks. The book presents innovative work by leading academics, researchers, and experts from industry which is useful for young researchers and students.

2018 World Symposium on Digital Intelligence for Systems and Machines

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examples to help you build

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Guide contains "Check Your Skills" quizzes as you progress through the material, complete problem sets at the end of every chapter, and mixed drill sets at the end of the book to help you build accuracy and speed. All practice problems include detailed answer explanations written by top-scorers!

Acute Heart Failure Springer Nature

This book is a revised version of the PhD dissertation written by the author at the Department of Business Informatics and Operations

Management at Ghent University in Belgium. It

addresses shortcomings in Business Process Management

concerning loosely framed knowledge-intensive

processes, which are characterized by their

numerous valid process variants and their reliance on

knowledge workers to apply their knowledge to decide on

a suitable process variant that fits the context of a specific

process execution. The goal was to lay the foundation for a

process-aware business process management

(IT-)system to support such processes. Several proof-of-

concept implementations have been made for the core

components and were evaluated in the domain of the

healthcare. Starting from an artificial, but realistic, case about patients that arrive in the emergency room with suspected arm fractures and later progressing to a case study of the diagnosis and treatment of patients in the emergency department of a real hospital, using data from their patient files. In 2020, the PhD dissertation won the " CAiSE PhD award " , granted to outstanding PhD theses in the field of Information Systems Engineering.