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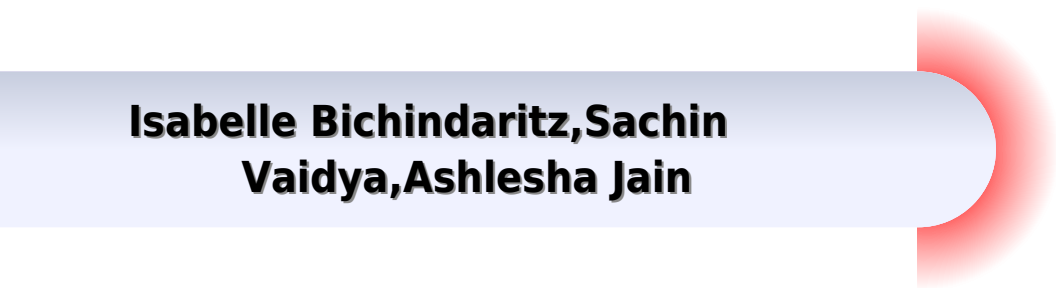
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Jain, 2020-03-23 This book presents state of the art works and systematic reviews in the emerging field of computational intelligence CI in electronic health care The respective chapters present surveys and practical examples of artificial intelligence applications in the areas of Human Machine Interface HMI and affective computing machine learning big health data and visualization analytics computer vision and medical image analysis The book also addresses new and emerging topics in CI for health care such as the utilization of Social Media SM and the introduction of new intelligent paradigms in the security and privacy domains which are critical for the health sector The chapters while of course not exhaustively addressing all the possible aspects of the aforementioned areas are indicative of the dynamic nature of interdisciplinary research being pursued Accordingly the book is intended not only for researchers in the respective fields but also for medical and administrative personnel working in the health sector as well as managers and stakeholders responsible for making strategic decisions and defining public health policies

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Vaidya,Ashlesha Jain,2010-09-08 Computational Intelligence is comparatively a new field but it has made a tremendous progress in virtually every discipline right from engineering science business management aviation to healthcare Computational intelligence already has a solid track record of applications to healthcare of which this book is a continuation We would like to refer the reader to the excellent previous volumes in this series on computational intelligence in healthcare 1 3 This book is aimed at providing the most recent advances and state of the art in the practical applications of computational intelligence paradigms in healthcare It includes nineteen chapters on using various computational intelligence methods in healthcare such as intelligent agents and case based reasoning A number of fielded applications and case studies are presented Highlighted are in particular novel computational approaches to the semantic management of health information such as in the Web 2.0 mobile agents such as in portable devices learning agents capable of adapting to diverse clinical settings through case based reasoning and statistical approaches in computational intelligence This book is targeted towards scientists application engineers professors health professionals professors and students Background information on computational intelligence has been provided whenever necessary to facilitate the comprehension of a broad audience including healthcare practitioners

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Verma, Sudip Paul, Prashant Johri, 2020-08-01 Computational Intelligence and Its Applications in Healthcare presents rapidly growing applications of computational intelligence for healthcare systems including intelligent synthetic characters man machine interface menu generators user acceptance analysis pictures archiving and communication systems Computational intelligence is the study of the design of intelligent agents which are systems that act intelligently they do what they think are appropriate for their circumstances and goals they re flexible to changing environments and goals they learn from experience and they make appropriate choices given perceptual limitations and finite computation Computational intelligence paradigms offer many advantages in maintaining and enhancing the field of healthcare Provides coverage of fuzzy logic neural networks evolutionary computation learning theory probabilistic methods telemedicine and robotics applications Includes coverage of artificial intelligence and biological applications soft computing image and signal processing and genetic algorithms Presents the latest developments in computational methods in healthcare Bridges the gap between obsolete literature and current literature **Computational Intelligence in Healthcare** Amit Kumar

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Handbook of Computational Intelligence in Biomedical Engineering and Healthcare Janmenjoy Nayak, Bighnaraj Naik, Danilo Pelusi, Asit Kumar Das, 2021-04-08 Handbook of Computational Intelligence in Biomedical Engineering and Healthcare helps readers analyze and conduct advanced research in specialty healthcare applications surrounding oncology genomics and genetic data ontologies construction bio memetic systems biomedical electronics protein structure prediction and biomedical data analysis The book provides the reader with a comprehensive guide to advanced computational intelligence spanning deep learning fuzzy logic connectionist systems evolutionary computation cellular automata self organizing systems soft computing and hybrid intelligent systems in biomedical and healthcare applications Sections focus on important biomedical engineering applications including biosensors enzyme immobilization techniques immuno assays and nanomaterials for biosensors and other biomedical techniques Other sections cover gene based solutions and applications through computational intelligence techniques and the impact of nonlinear unstructured data on experimental analysis Presents a comprehensive handbook that covers an Introduction to Computational Intelligence in Biomedical Engineering and Healthcare Computational Intelligence Techniques and Advanced and Emerging Techniques in Computational Intelligence Helps readers analyze and do advanced research in specialty healthcare applications Includes links to websites videos articles and other online content to expand and support primary learning objectives

Computational Intelligence and Healthcare Informatics Om Prakash Jena, Alok Ranjan Tripathy, Ahmed A. Elngar, Zdzislaw Polkowski, 2021-09-08 COMPUTATIONAL INTELLIGENCE and HEALTHCARE INFORMATICS The book provides the state of the art innovation research design and implements methodological and algorithmic solutions to data processing problems designing and analysing evolving trends in health informatics intelligent disease prediction and computer aided diagnosis Computational intelligence CI refers to the ability of computers to

accomplish tasks that are normally completed by intelligent beings such as humans and animals With the rapid advance of technology artificial intelligence AI techniques are being effectively used in the fields of health to improve the efficiency of treatments avoid the risk of false diagnoses make therapeutic decisions and predict the outcome in many clinical scenarios Modern health treatments are faced with the challenge of acquiring analyzing and applying the large amount of knowledge necessary to solve complex problems Computational intelligence in healthcare mainly uses computer techniques to perform clinical diagnoses and suggest treatments In the present scenario of computing CI tools present adaptive mechanisms that permit the understanding of data in difficult and changing environments The desired results of CI technologies profit medical fields by assembling patients with the same types of diseases or fitness problems so that healthcare facilities can provide effectual treatments This book starts with the fundamentals of computer intelligence and the techniques and procedures associated with it Contained in this book are state of the art methods of computational intelligence and other allied techniques used in the healthcare system as well as advances in different CI methods that will confront the problem of effective data analysis and storage faced by healthcare institutions The objective of this book is to provide researchers with a platform encompassing state of the art innovations research and design implementation of methodological and algorithmic solutions to data processing problems and the design and analysis of evolving trends in health informatics intelligent disease prediction and computer aided diagnosis Audience The book is of interest to artificial intelligence and biomedical scientists researchers engineers and students in various settings such as pharmaceutical biotechnology companies virtual assistants developing companies medical imaging diagnostics centers wearable device designers healthcare assistance robot manufacturers precision medicine testers hospital management and researchers working in healthcare system

Computational Intelligence for Machine Learning and Healthcare Informatics Rajshree Srivastava,Pradeep Kumar Mallick,Siddharth Swarup Rautaray,Manjusha Pandey,2020-06-22 This book presents a variety of techniques designed to enhance and empower multi disciplinary and multi institutional machine learning research in healthcare informatics It is intended to provide a unique compendium of current and emerging machine learning paradigms for healthcare informatics reflecting the diversity complexity and depth and breadth of this multi disciplinary area **Advanced Computational**

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L. Buckeridge,2020-11-02 This book highlights the latest advances in the application of artificial intelligence and data science in health care and medicine Featuring selected papers from the 2020 Health Intelligence Workshop held as part of the Association for the Advancement of Artificial Intelligence AAAI Annual Conference it offers an overview of the issues challenges and opportunities in the field along with the latest research findings Discussing a wide range of practical applications it makes the emerging topics of digital health and explainable AI in health care and medicine accessible to a broad readership The availability of explainable and interpretable models is a first step toward building a culture of transparency and accountability in health care As such this book provides information for scientists researchers students industry professionals public health agencies and NGOs interested in the theory and practice of computational models of public and personalized health intelligence **Healthcare Analytics and Advanced Computational Intelligence**
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