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book presents innovative intelligent techniques with an emphasis on their biomedical applications Although many medical doctors are willing to share their knowledge e g by incorporating it in computer based advisory systems that can benefit other doctors this knowledge is often expressed using imprecise fuzzy words from natural language such as small which are difficult for computers to process Accordingly we need fuzzy techniques to handle such words It is also desirable to extract general recommendations from the records of medical doctors decisions by using machine learning techniques such as neural networks The book describes state of the art fuzzy neural and other techniques especially those that are now being used or potentially could be used in biomedical applications Accordingly it will benefit all researchers and students interested in the latest developments as well as practitioners who want to learn about new techniques

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Proceedings Received British Library. Document Supply Centre,1985 *Recent Trends in Intelligent Computing and Communication* Pushpa Choudhary,Sambit Satpathy,Arvind Dagur,Dhirendra Kumar Shukla,2025-09-30 This book emerges from the exchange of research insights and innovative ideas in the domains of Artificial Intelligence Intelligent Computing Blockchain Communication and Security With a special emphasis on intelligent financial systems secure transactions real time monitoring and assistive technologies this proceedings compilation serves as a comprehensive resource on technologies shaping the digital era Key features of this book include A wide ranging exploration of current research trends in Artificial Intelligence and Blockchain with emphasis on their integration into secure and intelligent living systems Detailed illustrations of system models and architectures that portray real world AI applications In depth discussions on the practical role of AI and Blockchain in sectors like banking healthcare communication navigation and cybersecurity An analytical perspective on the challenges and future opportunities of deploying AI and Blockchain in healthcare education finance and other industries This book is intended for research scholars academicians undergraduate and postgraduate students Ph D candidates industry professionals technologists and entrepreneurs seeking to deepen their understanding of intelligent and secure systems

Mathematical Models in the Health Sciences Eugene Ackerman,Laël Cranmer Gatewood,1979

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Almanac National Institutes of Health (U.S.). Division of Public Information,1992 *Soft Computing: Biomedical and Related Applications* Nguyen Hoang Phuong,Vladik Kreinovich,2021-06-16 This book lists current and potential biomedical uses of computational intelligence methods These methods are used in diagnostics and treatment of such diseases as cancer cardiac diseases pneumonia stroke and COVID 19 Many biomedical problems are difficult so often the current methods are not sufficient new methods need to be developed To confidently apply the new methods to critical life and death medical situations it is important to first test these methods on less critical applications The book describes several such promising new methods that have been tested on problems from agriculture computer networks economics and business pavement engineering politics quantum computing robotics etc This book helps practitioners and researchers to learn more about computational intelligence methods and their biomedical applications and to further develop this important research

direction *Issues in Computer Programming: 2011 Edition* ,2012-01-09 Issues in Computer Programming 2011 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Computer Programming The editors have built Issues in Computer Programming 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Computer Programming in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Computer Programming 2011 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com> Biomedical Research Technology Resources ,1987 Directory of resources that serve the national biomedical community with new technologies and procedures Arrangement according to category of resources service i e Biochemical materials resources Biological structure and function resources Biomedical engineering resources and Computer resources Each entry gives title of resource principal investigator services available and research emphasis or application Geographical index **Biomedical Informatics** Edward H. Shortliffe,James J. Cimino,2013-12-02 The practice of modern medicine and biomedical research requires sophisticated information technologies with which to manage patient information plan diagnostic procedures interpret laboratory results and carry out investigations Biomedical Informatics provides both a conceptual framework and a practical inspiration for this swiftly emerging scientific discipline at the intersection of computer science decision science information science cognitive science and biomedicine Now revised and in its third edition this text meets the growing demand by practitioners researchers and students for a comprehensive introduction to key topics in the field Authored by leaders in medical informatics and extensively tested in their courses the chapters in this volume constitute an effective textbook for students of medical informatics and its areas of application The book is also a useful reference work for individual readers needing to understand the role that computers can play in the provision of clinical services and the pursuit of biological questions The volume is organized so as first to explain basic concepts and then to illustrate them with specific systems and technologies **Official Gazette of the United States Patent and Trademark Office** ,2007 *Large-Scale Distributed Computing and Applications: Models and Trends* Cristea, Valentin,Dobre, Ciprian,Stratan, Corina,Pop, Florin,Costan, Alexandru,2010-05-31 Many applications follow the distributed computing paradigm in which parts of the application are executed on different network interconnected computers The extension of these applications in terms of number of users or size has led to an unprecedented increase in the scale of the infrastructure that supports them Large Scale Distributed Computing and Applications Models and Trends offers a coherent and realistic image of today s research results in large scale distributed systems explains state of the art technological solutions for the main issues regarding large scale distributed systems and presents the benefits of using large scale

distributed systems and the development process of scientific and commercial distributed applications *Cardiovascular Mechanics* Michel Labrosse, 2018-09-13 The objective of this book is to illustrate in specific detail how cardiovascular mechanics stands as a common pillar supporting such different clinical successes as drugs for high blood pressure prosthetic heart valves and coronary artery bypass grafting among others This information is conveyed through a comprehensive treatment of the overarching principles and theories that are behind mechanobiological processes aortic and arterial mechanics atherosclerosis blood and microcirculation heart valve mechanics as well as medical devices and drugs Examines all major theoretical and practical aspects of mechanical forces related to the cardiovascular system Discusses a unique coverage of mechanical changes related to an aging cardiovascular system Provides an overview of experimental methods in cardiovascular mechanics Written by world class researchers from Canada the US and EU Extensive references are provided at the end of each chapter to enhance further study Michel R Labrosse is the founder of the Cardiovascular Mechanics Laboratory at the University of Ottawa where he is a full professor within the Department of Mechanical Engineering He has been an active researcher in academia along with being heavily associated with the University of Ottawa Heart Institute He has authored or co authored over 90 refereed communications and supervised or co supervised over 40 graduate students and post docs

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