

Ewa Pietka
Pawel Badura
Jacek Kawa
Wojciech Wiedlawek *Editors*

Information Technology in Biomedicine

Information Technologies In Biomedicine Volume 3 Advances In Intelligent Systems And Computing

**Ngoc Thanh Nguyen, Hoa Le-
Minh, Cong-Phap Huynh, Quang-Vu
Nguyen**

Information Technologies In Biomedicine Volume 3 Advances In Intelligent Systems And Computing:

Information Technologies in Biomedicine, Volume 3 Ewa Piętka, Jacek Kawa, Wojciech Wieclawek, 2014-04-19 New computerized approaches to various problems have become critically important in healthcare Computer assisted diagnosis has been extended towards a support of the clinical treatment Mathematical information analysis computer applications have become standard tools underpinning the current rapid progress with developing Computational Intelligence A computerized support in the analysis of patient information and implementation of a computer aided diagnosis and treatment systems increases the objectivity of the analysis and speeds up the response to pathological changes This book presents a variety of state of the art information technology and its applications to the networked environment to allow robust computerized approaches to be introduced throughout the healthcare enterprise Image analysis and its application is the traditional part that deals with the problem of data processing recognition and classification Bioinformatics has become a dynamically developed field of computer assisted biological data analysis This book is a great reference tool for scientists who deal with problems of designing and implementing processing tools employed in systems that assist the radiologists and biologists in patient data analysis *Information Technologies in Biomedicine, Volume 4* Ewa Piętka, Jacek Kawa, Wojciech

Wieclawek, 2014-04-29 New computerized approaches to various problems have become critically important in healthcare Computer assisted diagnosis has been extended towards a support of the clinical treatment Mathematical information analysis computer applications together with medical equipment and instruments have become standard tools underpinning the current rapid progress with developing Computational Intelligence We are witnessing a radical change as technologies have been integrated into systems that address the core of medicine including patient care in ambulatory and in patient setting disease prevention health promotion rehabilitation and home care Computer aided diagnosis and treatment systems increase the objectivity of the analysis and speed up the response to pathological changes This book presents a variety of state of the art information technology and its applications to the networked environment to allow robust computerized approaches to be introduced throughout the healthcare enterprise Patient s safety and shortening of the rehabilitation time requires a more rapid development of minimally invasive surgery supported by image navigation techniques Home care remote rehabilitation assistance safety of the elderly requires new areas to be explored in telemedicine and telegeriatrics This book is a great reference tool for scientists who deal with problems of designing and implementing processing tools employed in systems that assist clinicians in patient diagnosis and treatment Information Technology in Biomedicine Ewa Pietka, Pawel Badura, Jacek Kawa, Wojciech Wieclawek, 2019-06-26 This book provides a comprehensive overview of advances in the field of medical data science presenting carefully selected articles by leading information technology experts Information technology as a rapidly evolving discipline in medical data science with significant potential in future healthcare and multimodal acquisition systems mobile devices sensors and AI powered applications has redefined the optimization of

clinical processes This book features an interdisciplinary collection of papers that have both theoretical and applied dimensions and includes the following sections Medical Data Science Quantitative Data Analysis in Medical Diagnosis Data Mining Tools and Methods in Medical Applications Image Analysis Analytics in Action on SAS Platform Biocybernetics in Physiotherapy Signal Processing and Analysis Medical Tools Interfaces Biomechanics and Biomaterials As such it is a valuable reference tool for scientists designing and implementing information processing tools used in systems that assist clinicians in patient care It is also useful for students interested in innovations in quantitative medical data analysis data mining and artificial intelligence

Information Technologies in Medicine Ewa Piętka, Paweł Badura, Jacek Kawa, Wojciech Wieclawek, 2016-05-27 ITiB 2016 is the 5th Conference on Information Technologies in Biomedicine organized by the Department of Informatics Medical Equipment of Silesian University of Technology every other year The Conference is under the auspices of the Committee on Biocybernetics and Biomedical Engineering of the Polish Academy of Sciences The meeting has become a recognized event that helps to bridge the gap between methodological achievements in engineering and clinical requirements in medical diagnosis therapy and rehabilitation Mathematical information analysis computer applications together with medical equipment and instruments have become standard tools underpinning the current rapid progress with developing Computational Intelligence Members of academic societies of technical and medical background present their research results and clinical implementations This proceedings divided in 2 volumes include the following sections Image Processing Signal Processing Medical Information System Database Ambient Assisted Living Bioinformatics Modeling Simulation Biomechatronics Biomaterials

Intelligence of Things: Technologies and Applications Nhu-Ngoc Dao, Tran Ngoc Thinh, Ngoc Thanh Nguyen, 2023-10-19 This book aims to provide state of the art knowledge in the field of Intelligence of Things to both academic and industrial readers In particular undergraduate graduate and researchers may find valuable information to drive their future research This book is considered a reference for numerous courses such as Artificial Intelligence Internet of Things Intelligent Systems and Mobile Networks In the industrial area this book provides information on recent studies in applying AI to IoT developments which help to align and shorten R D processes to introduce new classes of intelligent IoT products This book provides a technical reference for interdisciplinary studies which utilize machine learning and IoT as tools in their fields such as constructional management smart agriculture Earth sciences and geo spatial analysis intelligent business and digital transformation in education

On Collective Intelligence Theo J Bastiaens, Ulrike Baumöl, Bernd Krämer, 2010-10-12 Welcome to the proceedings of the inaugural Symposium on Collective Intelligence COLLIN 2010 This was the first of a new series of events that will evolve over the coming years and we were happy to hold the event in Hagen where the idea for this symposium was born The participants visited Hagen in April with excellent opportunities to get rain wind and sun Collective intelligence denotes a phenomenon according to which the purposeful interaction between individuals creates intelligent solutions and behaviors that might not have come to existence

without this concerted effort of a community The members of such communities form a social network typically over the Internet They are engage with each other over a sustained period of time to develop an area of innovation through collaboration and exchange of ideas experiences and information Leading edge information and communication technologies ICT offer ample opportunities for enabling collective intelligence COLLIN aims to become the flagship conference in the areas collective intelligence and ICT enabled social networking which is attracting more and more researchers and practitioners from both academia and industry

The 12th Conference on Information Technology and Its Applications Ngoc Thanh Nguyen,Hoa Le-Minh,Cong-Phap Huynh,Quang-Vu Nguyen,2023-07-25 This book constitutes the refereed proceedings of the 12th Conference on Information Technology and its Applications CITA 2023 taking place on July 28 29 2023 in Da Nang City the most beautiful and livable city in Vietnam CITA is an annual scientific conference on information technology and its applications in all fields The main objective of the conference is to create a forum to gather and connect Vietnamese and international researchers scientists in the fields of information technology and its applications The book includes 33 papers selected from 144 papers submitted to CITA 2023 whose authors come from over 20 countries around the world which were carefully reviewed by at least two members of the Program Committee with professional advice from reputable scientists in the field of information technology and technology digital economy such as Prof Dr Sc Ngoc Thanh Nguyen Poland Prof Dr Dosam Hwang Korea Assoc Prof Dr Le Minh Hoa UK and Prof Dr Nguyen Thanh Thuy Vietnam The acceptance rate of CITA 2023 is about 24% The papers in the book are organized in the following topical sections Data Science and Artificial Intelligence Image and Natural Language Processing Software Engineering and Information Systems Network and Communications and Digital Economy The accepted and presented papers focus on new trends and challenges facing the information and communication technology as well as digital economy community If you are scientists lecturers doctoral students we hope that you will find many useful and good quality results from the book for your future research

Concepts of Artificial Intelligence and its Application in Modern Healthcare Systems Deepshikha Agarwal,Khushboo Tripathi,Kumar Krishen,2023-07-31 This reference text presents the usage of artificial intelligence in healthcare and discusses the challenges and solutions of using advanced techniques like wearable technologies and image processing in the sector Features Focuses on the use of artificial intelligence AI in healthcare with issues applications and prospects Presents the application of artificial intelligence in medical imaging fractionalization of early lung tumour detection using a low intricacy approach etc Discusses an artificial intelligence perspective on wearable technology Analyses cardiac dynamics and assessment of arrhythmia by classifying heartbeat using electrocardiogram ECG Elaborates machine learning models for early diagnosis of depressive mental affliction This book serves as a reference for students and researchers analyzing healthcare data It can also be used by graduate and post graduate students as an elective course

Communications, Navigation, Sensing and Services (CONASENSE) L. P Ligthart,R. Prasad,2022-09-01 During the last decade there was a

shift from wireless and mobile communications technology networks and applications towards integration of radio with other disciplines Integration of navigation sensing and services allow for entering new areas in which many requirements from individuals and organizations are satisfied Potential applications are manifold Developments for realizing these new application areas will cause a boost on new systems demonstrating the potentials of this integration approach In this first book the fundamentals of this new approach on integrated communication navigation sensing and services Conasense will be elucidated Furthermore several applications illustrate some of the aims of Conasense Two major areas have been selected1 Quality of life2 Intelligent Conasense architecturesTopics in the book on quality of life include Visionary plans on health security neurophysics indoor and outdoor safeguarding in all these areas new Conasense technology and systems are essential Topics in the book on intelligent Conasense architectures concern a framework describing novelties in Conasense technology needed to realize the aimed improve in quality of life Breakthroughs on full integration of space based and terrestrial communication and navigation systems with advanced high resolution sensing of the local environment supplemented with geographical information at regionals national and international scales

Advances in Image and Video Technology Long-Wen Chang,2006-11-29 This book constitutes the refereed proceedings of the First Pacific Rim Symposium on Image and Video Technology PSIVT 2006 held in Hsinchu Taiwan in December 2006 The 76 revised full papers and 58 revised poster papers cover a wide range of topics including all aspects of video and multimedia both technical and artistic perspectives and both theoretical and practical issues

Proceedings of the International Conference on Intelligent Systems and Signal Processing Rahul Kher,Dr. Nikhil Gondaliya,Mukesh Bhesaniya,Latif Ladid,Mohammed Atiquzzaman,2018-01-18 The book provides insights into International Conference on Intelligent Systems and Signal Processing ISSP 2017 held at G H Patel College of Engineering Technology Gujarat India during March 24 25 2017 The book comprises contributions by the research scholars and academicians covering the topics in signal processing and communication engineering applied electronics and emerging technologies computer vision and machine learning big data and cloud computing and advanced intelligent power electronics and drives systems The main emphasis of the book is on dissemination of information experience and research results on the current topics of interest through in depth discussions and contribution of researchers from all over world The book is useful for research community academicians industrialists and post graduate students across the globe

Advances in Telemedicine Georgi Grashew,Theo A. Roelofs,2011-03-16 Innovative developments in information and communication technologies ICT irrevocably change our lives and enable new possibilities for society Telemedicine which can be defined as novel ICT enabled medical services that help to overcome classical barriers in space and time definitely profits from this trend Through Telemedicine patients can access medical expertise that may not be available at the patient s site Telemedicine services can range from simply sending a fax message to a colleague to the use of broadband networks with multimodal video and data streaming for second opinioning as well as

medical telepresence Telemedicine is more and more evolving into a multidisciplinary approach This book project Advances in Telemedicine has been conceived to reflect this broad view and therefore has been split into two volumes each covering specific themes Volume 1 Technologies Enabling Factors and Scenarios Volume 2 Applications in Various Medical Disciplines and Geographical Regions The current Volume 1 is structured into the following thematic sections Fundamental Technologies Applied Technologies Enabling Factors Scenarios Telehealthcare Computing and Engineering Fei Hu,2013-04-26 While conventional similar books focus on medical science and social aspects this book emphasizes computing science and engineering design This feature can help with both industry development and academic research It book explains in detail both entire telehealthcare engineering system and individual hardware components For example it has circuit design details on ECG EEG sensors Highlighting basic principles and deep research development R D details the book focuses on two important design aspects medical sensor design and medical signal processing Their principles can be directly used for practical product design *International Symposium on Distributed Computing and Artificial Intelligence 2008 (DCAI'08)* Juan Manuel Corchado Rodríguez,Sara Rodriguez,James Llinas,Jose M. Molina,2008-09-16 The International Symposium on Distributed Computing and Artificial Intelligence is an annual forum that brings together ideas projects lessons etc associated with distributed computing artificial intelligence and its applications in different themes This meeting has been held at the University of Salamanca from the 22th to the 24th of October 2008 This symposium has been organized by the Biomedicine Intelligent System and Educational Technology Research Group <http://bisite.usal.es> of the University of Salamanca The technology transfer in this field is still a challenge and for that reason this type of contributions has been specially considered in this edition This conference is the forum in which to present application of innovative techniques to complex problems The artificial intelligence is changing our society Its application in distributed environments such as the Internet electronic commerce mobile communications wireless devices distributed computing and so on is increasing and is becoming an element of high added value and economic potential both industrial and research These technologies are changing constantly as a result of the large research and technical effort being undertaken in both universities and businesses The exchange of ideas between scientists and technicians from both academic and business areas is essential to facilitate the development of systems that meet the demands of today's society **Biomedical Information Technology** David Dagan Feng,2019-10-22 Biomedical Information Technology Second Edition contains practical integrated clinical applications for disease detection diagnosis surgery therapy and biomedical knowledge discovery including the latest advances in the field such as biomedical sensors machine intelligence artificial intelligence deep learning in medical imaging neural networks natural language processing large scale histopathological image analysis virtual augmented and mixed reality neural interfaces and data analytics and behavioral informatics in modern medicine The enormous growth in the field of biotechnology necessitates the utilization of information technology for the management flow and organization of data All

biomedical professionals can benefit from a greater understanding of how data can be efficiently managed and utilized through data compression modeling processing registration visualization communication and large scale biological computing Presents the world s most recognized authorities who give their best practices Provides professionals with the most up to date and mission critical tools to evaluate the latest advances in the field Gives new staff the technological fundamentals and updates experienced professionals with the latest practical integrated clinical applications

Computational Intelligence Kurosh Madani,António Dourado,Agostinho Rosa,Joaquim Filipe,Janusz Kacprzyk,2015-11-19 The present book includes a set of selected extended papers from the fifth International Joint Conference on Computational Intelligence IJCCI 2013 held in Vilamoura Algarve Portugal from 20 to 22 September 2013 The conference was composed by three co located conferences The International Conference on Evolutionary Computation Theory and Applications ECTA the International Conference on Fuzzy Computation Theory and Applications FCTA and the International Conference on Neural Computation Theory and Applications NCTA Recent progresses in scientific developments and applications in these three areas are reported in this book IJCCI received 111 submissions from 30 countries in all continents After a double blind paper review performed by the Program Committee only 24 submissions were accepted as full papers and thus selected for oral presentation leading to a full paper acceptance ratio of 22% Additional papers were accepted as short papers and posters A furtherselection was made after the Conference based also on the assessment of presentation quality and audience interest so that this book includes the extended and revised versions of the very best papers of IJCCI 2013 Commitment to high quality standards is a major concern of IJCCI that will be maintained in the next editions considering not only the stringent paper acceptance ratios but also the quality of the program committee keynote lectures participation level and logistics The Sixth International Symposium on Neural Networks (ISNN 2009) Hongwei Wang,Yi Shen,Tingwen Huang,Zhigang Zeng,2009-05-03 This volume of Advances in Soft Computing and Lecture Notes in Computer th Science vols 5551 5552 and 5553 constitute the Proceedings of the 6 Inter tional Symposium of Neural Networks ISNN 2009 held in Wuhan China during May 26 29 2009 ISNN is a prestigious annual symposium on neural networks with past events held in Dalian 2004 Chongqing 2005 Chengdu 2006 N jing 2007 and Beijing 2008 Over the past few years ISNN has matured into a well established series of international conference on neural networks and their applications to other fields Following this tradition ISNN 2009 provided an a demic forum for the participants to disseminate their new research findings and discuss emerging areas of research Also it created a stimulating environment for the participants to interact and exchange information on future research challenges and opportunities of neural networks and their applications ISNN 2009 received 1 235 submissions from about 2 459 authors in 29 co tries and regions Australia Brazil Canada China Democratic People s Republic of Korea Finland Germany Hong Kong Hungary India Islamic Republic of Iran Japan Jordan Macao Malaysia Mexico Norway Qatar Republic of Korea Singapore Spain Taiwan Thailand Tunisia United

Kingdom United States Venezuela Vietnam and Yemen across six continents Asia Europe North America South America Africa and Oceania Based on rigorous reviews by the Program Committee members and reviewers 95 high quality papers were selected to be published in this volume

World Congress on Medical Physics and Biomedical Engineering 2018 Lenka Lhotska, Lucie Sukupova, Igor Lacković, Geoffrey S. Ibbott, 2018-05-29 This book vol 3 presents the proceedings of the IUPESM World Congress on Biomedical Engineering and Medical Physics a triennially organized joint meeting of medical physicists biomedical engineers and adjoining health care professionals Besides the purely scientific and technological topics the 2018 Congress will also focus on other aspects of professional involvement in health care such as education and training accreditation and certification health technology assessment and patient safety The IUPESM meeting is an important forum for medical physicists and biomedical engineers in medicine and healthcare learn and share knowledge and discuss the latest research outcomes and technological advancements as well as new ideas in both medical physics and biomedical engineering field

Swarm Intelligence and Evolutionary Algorithms in Healthcare and Drug Development Sandeep Kumar, Anand Nayyar, Anand Paul, 2019-11-11 Healthcare sector is characterized by difficulty dynamism and variety In 21st century healthcare domain is surrounded by tons of challenges in terms of Disease detection prevention high costs skilled technicians and better infrastructure In order to handle these challenges Intelligent Healthcare management technologies are required to play an effective role in improvising patient s life Healthcare organizations also need to continuously discover useful and actionable knowledge to gain insight from tons of data for various purposes for saving lives reducing medical operations errors enhancing efficiency reducing costs and making the whole world a healthy world Applying Swarm Intelligence and Evolutionary Algorithms in Healthcare and Drug Development is essential nowadays The objective of this book is to highlight various Swarm Intelligence and Evolutionary Algorithms techniques for various medical issues in terms of Cancer Diagnosis Brain Tumor Diabetic Retinopathy Heart disease as well as drug design and development The book will act as one stop reference for readers to think and explore Swarm Intelligence and Evolutionary Algorithms seriously for real time patient diagnosis as the book provides solutions to various complex diseases found critical for medical practitioners to diagnose in real world Key Features Highlights the importance and applications of Swarm Intelligence and Evolutionary Algorithms in Healthcare industry Elaborates Swarm Intelligence and Evolutionary Algorithms for Cancer Detection In depth coverage of computational methodologies approaches and techniques based on Swarm Intelligence and Evolutionary Algorithms for detecting Brain Tumour including deep learning to optimize brain tumor diagnosis Provides a strong foundation for Diabetic Retinopathy detection using Swarm and Evolutionary algorithms Focuses on applying Swarm Intelligence and Evolutionary Algorithms for Heart Disease detection and diagnosis Comprehensively covers the role of Swarm Intelligence and Evolutionary Algorithms for Drug Design and Discovery The book will play a significant role for Researchers Medical Practitioners Healthcare Professionals and Industrial Healthcare Research and Development wings to conduct advanced

research in Healthcare using Swarm Intelligence and Evolutionary Algorithms techniques **Advances in Assistive Technologies** George A. Tsihrintzis, Maria Virvou, Anna Esposito, Lakhmi C. Jain, 2021-11-30 This book aims at exposing its readers to some of the most significant advances in assistive technologies Assistive technologies develop devices to assist vulnerable people including elderly people people with cognitive disabilities such as memory problems or dementia and people with functional disabilities such as those needing support in toileting moving around eating bathing dressing grooming and taking personal care The ever increasing life expectancy and world population along with the emergence of new diseases and the regrettable continuation of armed conflicts press for development and availability of assistive technologies that offer people in need the opportunity to live secure and controlled lives with more active participation in society and at a reduced assistive cost This task can be accomplished only with more advanced devices than traditional powered wheelchairs or eating drinking devices including prosthetics exoskeletons visual and hearing aids cognitive aids and devices enhanced with artificial intelligence The book consists of an editorial note and an additional twelve 12 chapters all of which have been written by authors who work on the corresponding chapter theme and are recognized for their significant research contributions In more detail the chapters in the book are organized into four parts namely i Advances in Assistive Technologies in Healthcare ii Advances in Assistive Technologies in Medical Diagnosis iii Advances in Assistive Technologies in Mobility and Navigation and iv Advances in Privacy and Explainability in Assistive Technologies This research book is directed towards professors researchers scientists engineers and students in assistive technologies It is also directed towards readers who come from other disciplines and is interested in becoming versed in some of the most recent assistive technologies An extensive list of bibliographic references at the end of each chapter guides its readers to probe further into the application areas of interest to them

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