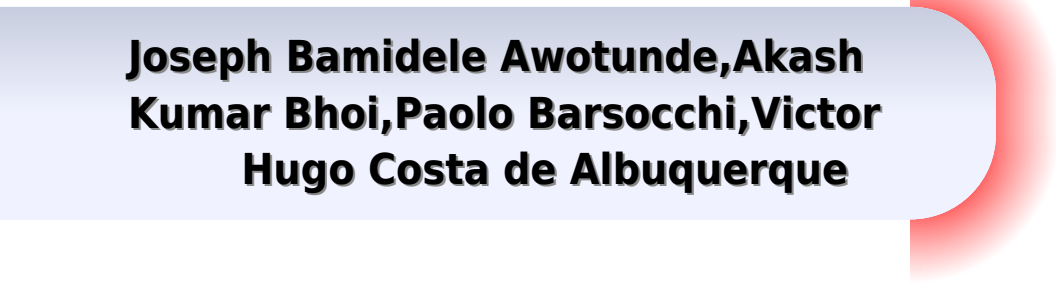




# Realtime Computing In Patient Management

**Joseph Bamidele Awotunde, Akash  
Kumar Bhoi, Paolo Barsocchi, Victor  
Hugo Costa de Albuquerque**



## **Realtime Computing In Patient Management:**

*Computer Control of Real-time Processes* Stuart Bennett,1990 Based on a series of lectures given at a Vacation School for postgraduate students in the areas of control and instrumentation held at the University of Sheffield It covers four major themes design and tuning of controllers the hardware technology software design and applications [Cumulated Index Medicus](#) ,1976 **Handbook of Real-Time Computing** Yu-Chu Tian,David Charles Levy,2022-08-08 The aim of this handbook is to summarize the recent rapidly developed real time computing technologies from theories to applications This handbook benefits the readers as a full and quick technical reference with a high level historic review of technology detailed technical descriptions and the latest practical applications In general the handbook is divided into three main parts subjected to be modified theory design and application covering different but not limited to the following topics Real time operating systems Real time scheduling Timing analysis Programming languages and run time systems Middleware systems Design and analysis tools Real time aspects of wireless sensor networks Energy aware real time methods [Handbook of AI-Based Models in Healthcare and Medicine](#) Bhanu Chander,Koppala Guravaiah,B. Anoop,G. Kumaravelan,2024-02-21 This handbook provides thorough in depth and well focused developments of artificial intelligence AI machine learning ML deep learning DL natural language processing NLP cryptography and blockchain approaches along with their applications focused on healthcare systems Handbook of AI Based Models in Healthcare and Medicine Approaches Theories and Applications highlights different approaches theories and applications of intelligent systems from a practical as well as a theoretical view of the healthcare domain It uses a medically oriented approach in its discussions of human biology healthcare and medicine and presents NLP based medical reports and medicine enhancements The handbook includes advanced models of ML and DL for the management of healthcare systems and also discusses blockchain based healthcare management In addition the handbook offers use cases where AI ML and DL can help solve healthcare complications Undergraduate and postgraduate students academicians researchers and industry professionals who have an interest in understanding the applications of ML DL in the healthcare setting will want this reference on their bookshelf *Data-Driven Diagnostics and Disease Prediction with AI Optimization* Shailendra Pratap Singh,Prabhishek Singh,Manoj Diwakar,Vinayakumar Ravi,2025-10-01 Data Driven Diagnostics and Disease Prediction with AI Optimization provides useful insights into model creation data preparation and ethical issues for healthcare applications The book covers all the conventional and non conventional methods related to this domain It also discusses AI based optimization techniques Machine Learning models and Advanced AI offering practical insights case studies and optimization strategies to help data scientists and researchers efficiently employ AI in diagnostics and illness prediction in a world where precise diagnostics and early illness prediction may save lives and healthcare resources Provides a complete overview of the challenges and pain points in implementing AI driven diagnostics and disease prediction within the healthcare industry Explores various edge computing applications in healthcare and the use of

hardware acceleration for AI applications Presents a comprehensive resource that bridges the gap between AI and healthcare

**Scalable Artificial Intelligence for Healthcare** Houneida Sakly,Ramzi Guetari,Naoufel Kraiem,2025-05-06 This edited volume examines the transformative impact of AI technologies on global healthcare systems with a focus on enhancing efficiency and accessibility The content provides a comprehensive exploration of the principles and practices required to scale AI applications in healthcare addressing areas such as diagnosis treatment and patient care Key topics include data scalability model deployment and infrastructure design highlighting the use of microservices containerization cloud computing and big data technologies in building scalable AI systems Discussions cover advancements in machine learning models distributed processing and transfer learning alongside critical considerations such as continuous integration data privacy and ethics Real world case studies depict both the successes and challenges of implementing scalable AI across various healthcare environments offering valuable insights for future advancements This volume serves as a practical and theoretical guide for healthcare professionals AI researchers and technology enthusiasts seeking to develop or expand on AI driven healthcare solutions to address global health challenges effectively

**Real Time Computing** Alexander D. Stoyenko,2013-12-14 NATO s Division of Scientific and Environmental Affairs sponsored this Advanced Study Institute because it was felt to be timely to cover this important and challenging subject for the first time in the framework of NATO s ASI programme The significance of real time systems in everyones life is rapidly growing The vast spectrum of these systems can be characterised by just a few examples of increasing complexity controllers in washing machines air traffic control systems control and safety systems of nuclear power plants and finally future military systems like the Strategic Defense Initiative SDI The importance of such systems for the well being of people requires considerable efforts in research and development of highly reliable real time systems Furthermore the competitiveness and prosperity of entire nations now depend on the early application and efficient utilisation of computer integrated manufacturing systems CIM of which real time systems are an essential and decisive part Owing to its key significance in computerised defence systems real time computing has also a special importance for the Alliance The early research and development activities in this field in the 1960s and 1970s aimed towards improving the then unsatisfactory software situation Thus the first high level real time languages were defined and developed RTL 2 Coral 66 Procol LTR and PEARL In close connection with these language developments and with the utilisation of special purpose process control peripherals the research on real time operating systems advanced considerably

**Resource Management in Real-time Systems and Networks** C. Siva Ram Murthy,G. Manimaran,2001 This book introduces the concepts and state of the art research developments of resource management in real time systems and networks Real time systems and networks are of increasing importance in many applications including automated factories telecommunication systems defense systems and space systems This book introduces the concepts and state of the art research developments of resource management in real time systems and networks Unlike other texts in the

field it covers the entire spectrum of issues in resource management including task scheduling in uniprocessor real time systems task scheduling fault tolerant task scheduling and resource reclaiming in multiprocessor real time systems conventional task scheduling and object based task scheduling in distributed real time systems message scheduling QoS routing dependable communication multicast communication and medium access protocols in real time networks It provides algorithmic treatments for all of the issues addressed highlighting the intuition behind each algorithm and giving examples The book also includes two chapters of case studies

**TRANSFORMING CLOUD SERVICE MODELS The Impact of Edge Computing on Real-Time Data Processing and Decision-Making** Rama Chandra Rao Nampalli, Tulasi Naga Subhash Polineni, Ravi Kumar Vankayalapati, Shakir Syed, *Computational Intelligence for Green Cloud Computing and Digital Waste Management* Kumar, K. Dinesh, Varadarajan, Vijayakumar, Nasser, Nidal, Poluru, Ravi Kumar, 2024-02-27 In the digital age the relentless growth of data centers and cloud computing has given rise to a pressing dilemma The power consumption of these facilities is spiraling out of control emitting massive amounts of carbon dioxide and contributing to the ever increasing threat of global warming Studies show that data centers alone are responsible for nearly eighty million metric tons of CO<sub>2</sub> emissions worldwide and this figure is poised to skyrocket to a staggering 8000 TWh by 2030 unless we revolutionize our approach to computing resource management The root of this problem lies in inefficient resource allocation within cloud environments as service providers often over provision computing resources to avoid Service Level Agreement SLA violations leading to both underutilization of resources and a significant increase in energy consumption Computational Intelligence for Green Cloud Computing and Digital Waste Management stands as a beacon of hope in the face of the environmental and technological challenges we face It introduces the concept of green computing dedicated to creating an eco friendly computing environment The book explores innovative intelligent resource management methods that can significantly reduce the power consumption of data centers From machine learning and deep learning solutions to green virtualization technologies this comprehensive guide explores innovative approaches to address the pressing challenges of green computing Whether you are an educator teaching about green computing an environmentalist seeking sustainability solutions an industry professional navigating the digital landscape a resolute researcher or simply someone intrigued by the intersection of technology and sustainability this book offers an indispensable resource

Multi-Disciplinary Applications of Fog Computing: Responsiveness in Real-Time Acharjya, Debi Prasanna, P., Kauser Ahmed, 2023-08-03 Recently several fog computing applications have been developed like IoT based healthcare 5G blockchains autonomous driving and mobile wireless applications They also address challenges such as data management scalability regulations interoperability device network human interfaces security and privacy Further study on these applications is required to ensure this technology is utilized appropriately Multi Disciplinary Applications of Fog Computing Responsiveness in Real Time focuses on fog computing problems and solutions for various applications and covers the new approaches architecture and theoretical

foundations in the fog paradigm of storage communication and computing The book explores recent trends and challenges that lead to a potential course for the ideas practices norms and strategies related to fog computing Covering key topics such as data privacy data analytics and the internet of things this reference work is ideal for computer scientists policymakers researchers scholars practitioners instructors and students

**Web 3.0** Prabhat Kumar Srivastav, Prateek Singhal, Basudeo Singh Roohani, Nitin Sharma, 2024-08-01 The book underscores AI's transformative impact on reshaping physical digital and biological boundaries converging with technologies like robotics IoT 3D printing genetic engineering and quantum computing termed Web 3.0 Industrial Revolution This global revolution integrates advanced production techniques beyond connected machines extending into gene sequencing nanotechnology renewable energies and quantum computing The book's main goals include providing a collaborative platform for academia and industry researchers to share contributions and shape the future through knowledge exchange Recognizing recent progress driven by increased computing power it highlights the positive impact of digital technology AI IoT AR VR Additive Manufacturing CPS cloud computing and robotics on industrial efficiency and quality Revolutionary AI Fusion AI revolutionizes by blending physical digital and biological boundaries through cutting edge technologies like robotics IoT 3D printing genetic engineering and quantum computing Global Manufacturing Cooperation AI creates a collaborative landscape where virtual and physical systems flexibly cooperate on a global scale AI's Diverse Impact Beyond smart machines AI drives breakthroughs in gene sequencing nanotechnology renewable energies and quantum computing distinguishing it from prior industrial revolutions Progress and Digital Interface Recent progress powered by computing advancements boosts industrial efficiency The digital technology interface AI IoT AR VR 3D Printing CPS CC Robotics significantly impacts industrial performance In conclusion AI spearheads a transformative revolution redefining the boundaries of the physical digital and biological realms The fusion of AI with Web 3.0 Industrial Revolution integrating advanced production techniques and global manufacturing cooperation surpassing past industrial shifts The book aims to be a collaborative platform for academia and industry researchers fostering knowledge exchange to shape the future In AI driven manufacturing within Web 3.0 a paradigm shift envisions maximum output with minimal resource use Coupled with Digital Reality it transforms business practices consumer behaviour and employment dynamics redistributing wealth toward innovation and technology

**Computer Vision and Internet of Everything (IoE) for Societal Needs** Pandey, Rajiv, Maurya, Pratibha, Singh, Neeraj Kumar, Tiwari, Anil Kumar, Prajapati, Jigna, 2025-05-01 The Internet of Everything IoE has been enabled by various technologies and applications IoE consists of sensors and actuators software features that enable processing ability and interoperability across devices and protocols IoE has started revolutionizing many industries and sectors resulting in better overall efficiency and cost savings such as better information and resource sharing and better supply chain efficiency Computer vision trains computers to capture and interpret information from image and video data Thus IoE and computer vision have novel applications in upgrading the services in

healthcare disaster prediction and monitoring smart agriculture solutions water sustainability environment sustainability climate change and many more Computer Vision and Internet of Everything IoE for Societal Needs explores the utilization of the Internet of Everything IoE with computer vision It examines its underlying technologies in different application areas crucial to sustainable development and societal needs Covering topics such as assistive technology geriatric support and social engineering this book is an excellent resource for computer engineers business professionals researchers scholars academicians and more

**Building Data-Driven Edge Systems for Business Success** Minakshi,Kumar, Tarun,Joshi, Kapil,Saxena, Akash,Saini, Dilip Kumar Jang Bahadur,2025-08-08 In today s digital economy data driven edge systems have become essential for businesses seeking agility and efficiency Processing data closer to the source organizations can achieve real time insights and improve decision making for these companies These systems empower businesses to respond rapidly to market demands optimize operations and deliver personalized customer experiences Building Data Driven Edge Systems for Business Success provides comprehensive guidance for organizations implementing edge computing solutions to drive business value It delves into the architecture implementation strategies and best practices that enable businesses to harness the power of edge intelligence while addressing critical challenges in security scalability and resource optimization Covering topics such as data analytics computing principles and innovation this book is an excellent resource for data scientists educators students researchers academicians business practitioners and more

**Advanced Communication and Intelligent Systems** Rabindra Nath Shaw,Marcin Paprzycki,Ankush Ghosh,2023-10-10 This book constitutes the refereed proceedings of the Second International Conference on Advanced Communication and Intelligent Systems ICACIS 2023 held in Warsaw Poland during June 16 17 2023 The 43 full papers included in this book were carefully reviewed and selected from 221 submissions They were organized in topical sections as follows Wireless Communication Artificial Intelligence and Machine Learning Robotics Automation Data Science IoT and Smart Applications

*Fundamentals of Fog Computing and the Internet of Things for Smart Healthcare* Joseph Bamidele Awotunde,Akash Kumar Bhoi,Paolo Barsocchi,Victor Hugo Costa de Albuquerque,2025-10-17 Fundamentals of Fog Computing and the Internet of Things for Smart Healthcare explores the intersection of two transformative technologies fog computing and the IoT shedding light on how they are revolutionizing healthcare The book serves as an essential guide for researchers and graduate students explaining the underlying concepts operational benefits and potential challenges of these technologies By delving into how fog computing enhances real time data processing the book s authors provide invaluable insights into the practical applications of these advancements in the healthcare industry Additionally together with its companion book Advances in Fog computing and the Internet of Things for Smart Healthcare the series provides a comprehensive understanding of how these technologies are enabling more efficient personalized and accessible healthcare services By facilitating smart applications and services across various industries fog computing optimizes performance latency privacy and overall system efficiency ultimately contributing to the development of

more effective and responsive IoT ecosystems Discusses the fundamentals of fog computing IoT technology and their applications in healthcare offering both technical and non technical readers a clear understanding of the concepts Offers in depth insights into the technical architecture networking protocols security considerations and data management strategies thus catering to IT professionals and researchers Explores how fog computing and IoT can be integrated to optimize resource allocation patient care and operational efficiency

**Proceedings of International Conference on Computer Science and Communication Engineering (ICCSCE 2025)** Jitendra Kumar Katiyar, David Solomon Raju Yellampalli, D. Chandra Mohan, K. K. Singh, B. Venkata Ramana, N. Dinesh Kumar, 2025-11-01 This open access volume presents select proceedings of International Conference on Computer Science and Communication Engineering ICCSCE 2025 It covers topics such as Big Data Business Intelligence and Knowledge Management Cloud Computing and Mobile Technologies Cluster and Grid Computing Mobile Games and Web Applications E Health and E Services Competitive Strategy Wireless Technologies Mobile Networks Next Generation Networks Sensor and Mesh Networks etc

**NEXT GENERATION COMPUTING - CONVERGENCE OF EDGE AI, 7G/8G NETWORKS, BRAIN COMPUTER INTERFACES** S. R. Jena, Dr. Dileep Kumar M., Dr. Sohit Agarwal, J. V. N. Ramesh, 2025-04-02 This book is a comprehensive guide that explores the transformative impact of three cutting edge technologies Edge AI 7G 8G Networks and Brain Computer Interfaces BCIs on the future of computing Next Generation Computing Convergence of Edge AI 7G 8G Networks and Brain Computer Interfaces aims to be a seminal work that not only educates but also inspires its readers to harness the power of driving the convergence of Edge AI 7G 8G Networks and BCIs which collectively promise to revolutionize the computing landscape This convergence will enable unprecedented levels of data processing connectivity and human machine interaction paving the way for innovative applications and solutions However there is a significant knowledge gap in understanding how these technologies interconnect and how they can be leveraged to create new opportunities This book aims to fill that gap by providing a detailed interdisciplinary perspective on the convergence of these technologies

*Integrating AI and Machine Learning in Advancing Patient Care: Bridging Innovations in Mental Health and Cognitive Neuroscience* Salil Bharany, Habib Hamam, SeongKi Kim, Ateeq Ur Rehman, 2025-10-29 In the realm of healthcare artificial intelligence AI machine learning ML and advanced sensor technologies which are spearheading the enhancement of patient management systems These technologies facilitate precise diagnostics tailor treatments to individual needs and enable continuous health monitoring to advance patient care especially in mental health and cognitive neuroscience Innovations like AI enhanced clinical decision support systems aid healthcare professionals in refining decision making processes Meanwhile machine learning models are increasingly used for their superior predictive accuracy in medical diagnostics and smart healthcare devices permit ongoing observation which is crucial for early disease intervention and chronic condition management However amidst these advancements issues such as data privacy ethical use of AI and the implications of automated decisions form the core of



ongoing debates Mental health disorders including anxiety Alzheimer s depression Epilepsy schizophrenia and bipolar disorder represent a significant portion of the global health burden affecting millions of individuals worldwide The complexity of these conditions often necessitates multi faceted approaches for accurate diagnosis and effective treatment Traditional mental health assessment methods are frequently subjective and may not capture the full range of symptoms experienced by patients This gap creates a pressing need for innovative solutions that can provide more objective and nuanced insights into patient conditions and AI and ML offer transformative potential in this context By harnessing vast amounts of data generated from clinical assessments patient histories and neuroimaging studies AI can identify patterns that may elude human observers Machine learning algorithms can be trained to recognize early signs of mental health disorders potentially allowing for interventions before symptoms escalate Furthermore the integration of AI driven technologies into therapeutic practices can lead to personalized treatment plans tailored to the unique needs of each patient In parallel cognitive neuroscience explores the biological underpinnings of mental health focusing on the relationships between brain function behavior and mental processes Advances in this field provide critical insights that can enhance the development of AI models allowing for more accurate simulations of cognitive processes and better informed therapeutic strategies By integrating AI and ML and brain computer interfaces with cognitive neuroscience researchers and clinicians can develop tools that not only advance understanding but also translate findings into practical applications in mental health care To further this field s expansion into everyday clinical practice we welcome contributions that delve into AI and machine learning in enhancing clinical decision support systems CDSS Healthcare sensors in personalized Mental Health Management and remote patient monitoring Deep Learning Applications in Neuroimaging and Mental Health Diagnostics The use of smart wearables in managing Mental Health Addressing Ethical Regulatory and Practical Challenges in AI Implementation in Mental Health AI in Predictive Analytics for Mental Health Interventions Cognitive Neuroscience and AI for Understanding Mental Health Disorders Teletherapy and AI Enhanced Virtual Mental Health Care Natural Language Processing in Analyzing Mental Health Data Training Mental Health Professionals on AI Utilization Submissions may include Original Research Comprehensive Reviews and Case Studies offering novel methodologies showcasing real world applications or presenting critical insights into current challenges and future possibilities Contributions that merge perspectives across healthcare AI data science and ethics are particularly desirable to ensure a balanced advancement that prioritizes patient safety data integrity and equitable access to technological innovations in healthcare

**Social Computing in Homeland Security: Disaster Promulgation and Response** Ding, Amy Wenxuan,2009-03-31 This book presents a theoretical framework addressing how to enhance national response capabilities and ready the public in the presence of human made or natural disasters Provided by publisher

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