Cloud computing in healthcare



Moumtzoglou, Anastasius

Cloud Computing Applications for Quality Health Care Delivery Moumtzoglou, Anastasia, Kastania, Anastasia N., 2014-06-30 Software applications once held on local computers and servers are beginning to shift to the public Internet sphere and private health information is no exception The likelihood of placing once restricted and private health records in the cloud is increasing Cloud Computing Applications for Quality Health Care Delivery focuses on cloud technologies that could affect quality in the healthcare field Leading experts in this area offer their knowledge and contribute to the demystification of healthcare in the Cloud This publication will prove to be a useful tool for undergraduate and graduate students of healthcare quality and management healthcare managers and industry professionals **Cloud Computing** Applications for Quality Health Care Delivery Anastasius Moumtzoglou, Anastasia Kastania, 2014 This book focuses on cloud technologies that could affect quality in the healthcare field with experts presenting their knowledge and contributions to the demystification of healthcare in the Cloud Provided by publisher Mobile Health Applications for Quality Healthcare Delivery Moumtzoglou, Anastasius, 2019-01-11 One of the central engines of the current shift towards decentralization and reorientation of healthcare services is mobile healthcare mHealth mHealth offers unique opportunities to reduce cost increase efficiencies and improve quality and access to healthcare However the full impact of mHealth is just beginning to be felt by the medical community and requires further examination to understand the full range of benefits it contributes to medical staff and patients Mobile Health Applications for Quality Healthcare Delivery explores the emergence of mHealth in the healthcare setting and examines its impact on patient centered care including how it has reshaped access quality and treatment Highlighting topics such as patient management emergency medicine and health monitoring this publication supports e health systems designers in understanding how mobile technologies can best be used for the benefit of both doctors and their patients It is designed for healthcare professionals administrators students health services managers and academicians Quality Assurance in the Era of Individualized Medicine Moumtzoglou, Anastasius S., 2019-11-29 There is a significant deficiency among contemporary medicine practices reflected by experts making medical decisions for a large proportion of the population for which no or minimal data exists Fortunately our capacity to procure and apply such information is rapidly rising As medicine becomes more individualized the implementation of health IT and data interoperability become essential components to delivering quality healthcare Quality Assurance in the Era of Individualized Medicine is a collection of innovative research on the methods and utilization of digital readouts to fashion an individualized therapy instead of a mass population directed strategy While highlighting topics including assistive technologies patient management and clinical practices this book is ideally designed for health professionals doctors nurses hospital management medical administrators IT specialists data scientists researchers academicians and students M-Health Innovations for

Patient-Centered Care Moumtzoglou, Anastasius, 2016-01-26 The integration of mobile technology into the medical industry has revolutionized the efficiency and delivery of healthcare services Once limited by distance and physical barriers health professionals can now reach patients and other practitioners with ease M Health Innovations for Patient Centered Care is a pivotal reference source for the latest scholarly research on the incorporation of mobile telecommunication devices in the health field and how this technology has increased overall quality of care Highlighting various types of available technologies necessary support infrastructures and alterations in business models this publication is ideally designed for medical professionals upper level students and e health system designers interested in the effects of mobile technology on healthcare Green Computing and Predictive Analytics for Healthcare Sourav Banerjee, Chinmay Chakraborty, Kousik Dasgupta, 2020-12-10 Green Computing and Predictive Analytics for Healthcare excavates the rudimentary concepts of Green Computing Big Data and the Internet of Things along with the latest research development in the domain of healthcare It also covers various applications and case studies in the field of computer science with state of the art tools and technologies The rapid growth of the population is a challenging issue in maintaining and monitoring various experiences of quality of service in healthcare The coherent usage of these limited resources in connection with optimum energy consumption has been becoming more important The major healthcare nodes are gradually becoming Internet of Things enabled and sensors work data and the involvement of networking are creating smart campuses and smart houses. The book includes chapters on the Internet of Things and Big Data technologies Features Biomedical data monitoring under the Internet of Things Environment data sensing and analyzing Big data analytics and clustering Machine learning techniques for sudden cardiac death prediction Robust brain tissue segmentation Energy efficient and green Internet of Things for healthcare applications Blockchain technology for the healthcare Internet of Things Advanced healthcare for domestic medical tourism system Edge computing for data analytics This book on Green Computing and Predictive Analytics for Healthcare aims to promote and facilitate the exchange of research knowledge and findings across different disciplines on the design and investigation of healthcare data analytics It can also be used as a textbook for a master's course in biomedical engineering This book will also present new methods for medical data evaluation and the diagnosis of different diseases to improve quality of life in general and for better integration of Internet of Things into society Dr Sourav Banerjee is an Assistant Professor at the Department of Computer Science and Engineering of Kalyani Government Engineering College Kalyani West Bengal India His research interests include Big Data Cloud Computing Distributed Computing and Mobile Communications Dr Chinmay Chakraborty is an Assistant Professor at the Department of Electronics and Communication Engineering Birla Institute of Technology Mesra India His main research interests include the Internet of Medical Things WBAN Wireless Networks Telemedicine m Health e Health and Medical Imaging Dr Kousik Dasgupta is an Assistant Professor at the Department of Computer Science and Engineering Kalyani Government Engineering College India His research interests include Computer Vision AI ML Cloud

Computing Big Data and Security Challenges and Opportunities for Deep Learning Applications in Industry 4.0 Vaishali Mehta, 2022-10-05 The competence of deep learning for the automation and manufacturing sector has received astonishing attention in recent times. The manufacturing industry has recently experienced a revolutionary advancement despite several issues One of the limitations for technical progress is the bottleneck encountered due to the enormous increase in data volume for processing comprising various formats semantics qualities and features Deep learning enables detection of meaningful features that are difficult to perform using traditional methods. The book takes the reader on a technological voyage of the industry 4 0 space Chapters highlight recent applications of deep learning and the associated challenges and opportunities it presents for automating industrial processes and smart applications Chapters introduce the reader to a broad range of topics in deep learning and machine learning Several deep learning techniques used by industrial professionals are covered including deep feedforward networks regularization optimization algorithms convolutional networks sequence modeling and practical project methodology Readers will find information on the value of deep learning in applications such as natural language processing speech recognition computer vision online recommendation systems bioinformatics and videogames The book also discusses prospective research directions that focus on the theory and practical applications of deep learning in industrial automation Therefore the book aims to serve as a comprehensive reference guide for industrial consultants interested in industry 4 0 and as a handbook for beginners in data science and advanced computer science Multidisciplinary Research in Arts, Science & Commerce (Volume-15) Chief Editor- Biplab Auddya, Editorcourses Dr. Bijikumary P, Dr. Pravin Vivek Kaslikar, Prof. Rohit Kulkarni, Mr. Enock I, Dr. J. Sathish Kumar, Dr. Balaji Shivraj Hokarne, 2024-12-19 Health Informatics - E-Book Ramona Nelson, Nancy Staggers, 2016-12-08 Awarded second place in the 2017 AJN Book of the Year Awards in the Information Technology category See how information technology intersects with health care Health Informatics An Interprofessional Approach 2nd Edition prepares you for success in today s technology filled healthcare practice Concise coverage includes information systems and applications such as electronic health records clinical decision support telehealth ePatients and social media tools as well as system implementation New to this edition are topics including data science and analytics mHealth principles of project management and contract negotiations Written by expert informatics educators Ramona Nelson and Nancy Staggers this edition enhances the book that won a 2013 American Journal of Nursing Book of the Year award Experts from a wide range of health disciplines cover the latest on the interprofessional aspects of informatics a key Quality and Safety Education for Nurses QSEN initiative and a growing specialty area in nursing Case studies encourage higher level thinking about how concepts apply to real world nursing practice Discussion questions challenge you to think critically and to visualize the future of health informatics Objectives key terms and an abstract at the beginning of each chapter provide an overview of what you will learn Conclusion and Future Directions section at the end of each chapter describes how informatics will continue to evolve as healthcare

moves to an interprofessional foundation NEW Updated chapters reflect the current and evolving practice of health informatics using real life healthcare examples to show how informatics applies to a wide range of topics and issues NEW mHealth chapter discusses the use of mobile technology a new method of health delivery especially for urban or under served populations and describes the changing levels of responsibility for both patients and providers NEW Data Science and Analytics in Healthcare chapter shows how Big Data as well as analytics using data mining and knowledge discovery techniques applies to healthcare NEW Project Management Principles chapter discusses proven project management tools and techniques for coordinating all types of health informatics related projects NEW Contract Negotiations chapter describes strategic methods and tips for negotiating a contract with a healthcare IT vendor NEW Legal Issues chapter explains how federal regulations and accreditation processes 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efficiency accessibility and sustainability Highlights the pivotal role that big data analytics plays in harnessing vast amounts of patient records clinical information and real time medical data to provide timely insights for healthcare professionals and policymakers Discusses the integration of artificial intelligence and machine learning techniques in healthcare with a focus on revolutionizing disease detection treatment planning and resource allocation Lays the foundation for developing sustainable healthcare systems that are adaptable to long term challenges such as population growth emerging diseases and resource constraints Covers computational intelligence techniques like fuzzy logic neural networks and evolutionary computations emphasizing their role in solving complex data driven healthcare problems Includes topics like data management visualization protection and complex adaptive systems as well as hybrid computational intelligence techniques for synergistic problem solving strategies This volume will serve as an ideal text for senior undergraduates graduate students and academic researchers in fields including electrical engineering electronics and communications engineering computer engineering and mathematics Textbook of Hospital Administration Sonu Dr Goel, 2013-12-31 This work ushers in a change in the approach of books on hospital administration To make the text interesting authors have used the case based learning approach Apart from this many new topics have been introduced in this book which had not been addressed so far in the available books For example due importance has been given to the role of engineering department in ensuring provision of good quality of medical care by the hospitals New concepts in hospital administration like information therapy use of information and communication technology health promoting hospital approach impact of globalization on hospital care etc have also introduced through this book USP of the book is giving 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the medical field to explore topics such as hospital management delivery of patient care and telemedicine among others With a focus on some of the most groundbreaking new developments as well as future trends and critical concerns this three volume reference source will be a significant tool for medical practitioners hospital managers IT administrators and others actively engaged in the healthcare field **Advances in Fuzzy-Based Internet of Medical** Things (IoMT) Satya Prakash Yadav, Sudesh Yadav, Pethuru Raj, Victor Hugo C. de Albuquerque, 2024-04-16 ADVANCES IN FUZZY BASED INTERNET OF MEDICAL THINGS IOMT This book explores the latest trends transitions and advancements of the Internet of Medical Things whose integration through cloud hosted software applications adds required intelligence from tools such as medical instruments scanners and appliances enabling fuzzy logic to help medical professionals establish linguistic concepts in deciding diagnosis and prognosis The main goal of the book is to strengthen medical professionals and caregivers by providing methods for achieving fuzzy logic based health diagnosis and medication The health condition and

various physical parameters of humans such as heartbeat rate sugar level blood pressure temperature and oxygen quality are captured through a host of multifaceted sensors Additionally remote health monitoring medication and management are being facilitated through a host of ingestible sensors 5G communication networked embedded systems AI models running on cloud servers and edge devices etc Furthermore chronic disease management is another vital domain getting increased attention The distinct advancements in the fuzzy logic field are useful in various advanced medical care functionalities and facilities The readers will discover new and innovative features of health care by using fuzzy logic that raises economic efficiency at macro and micro levels expounds on fuzzy logic techniques used in medical science describes the evolution of the fuzzy logic paradigm and how it helps physicians decide on diagnosis and prognosis uncovers how trust management is dealt with between patients and medical officials to help advance the fuzzy logic field provides case studies various technology advancements and practical aspects on the impacts and challenges of fuzzy based Internet of Medical Things Audience The book will be read and used by researchers in artificial intelligence fuzzy logic medical professionals caregivers health administrators and policymakers Technologies for Sustainable Healthcare Development Murugan, Thangavel, W., Jaisingh, P., Varalakshmi, 2024-07-26 In contemporary healthcare Industry 5 0 technologies present a paradoxical challenge and opportunity The rapid integration of Cyber Physical Systems Cloud Computing Internet of Things Artificial Intelligence Smart Factories and Cognitive Computing has ushered in unprecedented transformations yet it has concurrently given rise to critical vulnerabilities within healthcare systems As sensitive patient data becomes increasingly digitized the specter of cybersecurity threats looms larger than ever The book titled Technologies for Sustainable Healthcare Development undertakes the crucial task of addressing this pressing concern Focused on Cybersecurity and Data Science Innovations in Industry 5 0 Technologies for Sustainable Healthcare it serves as an indispensable guide for professionals researchers and policymakers aiming to fortify healthcare systems against unauthorized access and cyber threats while unlocking the potential of transformative technologies The overarching objective of Technologies for Sustainable Healthcare Development is to dissect the challenges posed by the convergence of cybersecurity data science and Industry 5 0 in healthcare This timely publication delves into the evolution of cybersecurity and data science providing insights into their symbiotic relationship and the implications for healthcare Through its exploration of cutting edge research innovative solutions and practical applications the book becomes a beacon for those seeking to navigate the evolving landscape of secure healthcare development It does not merely dissect problems but endeavors to provide sustainable development strategies contributing Electronic Healthcare Platforms Moumtzoglou, Anastasius, 2016-10-19 Advancements in technology have brought about a new era of medicinal practice however these new technological trends present both advantages and challenges to their utilization Design Development and Integration of Reliable Electronic Healthcare Platforms is an authoritative reference

work on the issues relating to the quality and safety of technology use in the medical realm Featuring coverage on best practices detailed analysis and upcoming trends this publication is essential for researchers students and professionals seeking current research on the implementation of electronic technologies in healthcare **Secure and Smart Cyber-Physical Systems** Uttam Ghosh, Fortune Mhlanga, Danda B Rawat, 2024-07-26 Cybersecurity is a paramount concern in both Internet of Things IoT and Cyber Physical Systems CPSs due to the interconnected and often critical nature of these systems The integration of AI ML into the realm of IoT and CPS security has gained significant attention and momentum in recent years The success of AI ML in various domains has sparked interest in leveraging these technologies to enhance the security resilience and adaptability of IoT and CPS Secure and Smart Cyber Physical Systems provides an extensive exploration of AI ML based security applications in the context of IoT and CPS Features Presents cutting edge topics and research in IoT and CPS Includes contributions from leading worldwide researchers Focuses on CPS architectures for secure and smart environments Explores AI ML and blockchain approaches for providing security and privacy to CPS including smart grids smart cities and smart healthcare Provides comprehensive guidance into the intricate world of software development for medical devices Covers a blueprint for the emergence of 6G communications technology in Industry 5 0 and federated learning based secure financial services This book covers state of the art problems existing solutions and potential research directions for CPS researchers scholars and professionals in both industry and academia **Advancing Medical** Practice through Technology: Applications for Healthcare Delivery, Management, and Quality Rodrigues, Joel J.P.C., 2013-10-31 Medical practitioners are continuing to advance their knowledge of the latest technologies in order to keep up with the opportunities for faster and more reliable treatments for patients Advancing Medical Practice through Technology Applications for Healthcare Delivery Management and Quality focuses on the latest medical practices through the utilization of technologies and innovative concepts This book is an essential reference source for researchers academics and industry professionals interested in the latest advancements in the healthcare biomedicine and medical communications fields Health Technologies and Informatics Charles Oluwaseun Adetunji, Segun Fatumo, Kingsley Nnanna Ukwaja, 2024-12-16 Health Technologies and Informatics Research and Developments provides a comprehensive overview of mobile health applications biodata management and analytics medical imaging personalized and public health systems and biosignal processing With a focus on medical informatics which has been identified as a necessity relating to health challenges relevant to the current pandemic this book highlights engineering applications and methodologies involved in data evaluations Detailed information is provided on diseases which could be monitored and necessary intervention for the treatment of these diseases or medical conditions Features Provides recent advances on research and developments in the field of biomedical and health informatics Introduces topics such as mobile messaging objectified information exchange SmartCare IoT driven healthcare cybersecurity issues AI enhanced healthcare and so forth Covers novel engineering

applications and methodologies involved in the pertinent data evaluations Includes dedicated chapters on machine learning in management and mitigation of COVID 19 Explores the role of extended reality in health care including virtual augmented and mixed reality This book is aimed at researchers and graduate students in biomedical and computer engineering

Artificial Intelligence and Cloud Computing Applications in Biomedical Engineering Madhusudhan H S, Punit Gupta, Pradeep Singh Rawat, Dinesh Kumar Saini, 2025-09-22 Biomedical engineering is undergoing a transformation because of AI which is allowing creative solutions that enhance patient outcomes diagnosis treatment planning and healthcare delivery Artificial Intelligence and Cloud Computing Applications in Biomedical Engineering examines the salient characteristics of AI in biomedical engineering highlighting its practical applications and new directions Highlights of the book include Genome sequence and visualization The role of AI and cloud in detection of diseases Nature inspired algorithms for disease detection Frameworks for disease classification With a focus on designing AI techniques for disease detection the book explores the role of AI in biomedical engineering It discusses how machine learning ML and deep learning DL are at the heart of AI applications in biomedical engineering ML algorithms particularly those based on neural networks enable computers to learn from large datasets identify patterns and make predictions or decisions without explicit programming and implementing ML algorithms is a focus of the book Another focus is on DL a subset of ML and how it uses multi layered neural networks to achieve high accuracy in such complex tasks as image and speech recognition Biomedical engineering generates massive amounts of data from medical imaging genomic sequencing wearable devices electronic health records EHR and other sources This book also discusses AI driven big data analytics which allows researchers and clinicians to derive from data meaningful insights aiding in early disease detection personalized treatment plans and patient monitoring

Blockchain in Health Sciences Aryan Chaudhary, Rashmi Singh, Gaurav Agarwal, 2025-08-26 The book provides a comprehensive understanding of how blockchain technology can revolutionize healthcare by improving patient outcomes enhancing data privacy and driving innovative solutions to industry challenges Blockchain in Health Sciences is an essential roadmap for navigating the complex landscape of blockchain technology in healthcare From foundational concepts to real world applications this book empowers understanding to harness the potential of blockchain to improve patient outcomes enhance data privacy and optimize healthcare delivery Delve into the integration of blockchain with the Internet of Things and AI to uncover groundbreaking solutions for challenges faced by the healthcare industry Gain insights into the regulatory and ethical implications of blockchain in healthcare ensuring responsible and effective implementation Each chapter unveils the current uses of blockchain in drug discovery drug and device tracking real world data collection and increased patient engagement used to unlock opportunities to advance health sciences research This book is an essential guide for readers exploring opportunities to empower and enable data in health science research Readers will find the volume Introduces the fundamentals of blockchain and its integration with IoT in healthcare Provides practical applications across patient records

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