

Automatic Health Vital Signs Monitoring Based on Patent Algorithm

Easily set up on the App, select automatic measurement intervals for blood oxygen (SpO2), heart rate, temperature, HRV, stress, blood pressure, and get detailed daily/weekly/monthly health reports to have a clear picture of your health.



Smart Health

**Valentina Emilia Balas, Lakhmi C.
Jain, Marius Mircea Balas, Dumitru
Baleanu**

Smart Health:

Digital Tools and Data for Innovative Healthcare Patricia Ordonez de Pablos, Miltiadis Lytras, 2025-10-13 Digital Tools and Data for Innovative Healthcare A Vision for Healthier and More Inclusive Societies is an invaluable resource for addressing the critical needs of healthcare professionals and researchers In 6 sections it provides an in depth exploration of digital health technologies offering practical applications and ethical guidelines that are essential for the effective use of health data By focusing on the integration of AI and machine learning in clinical environments the book equips its audience with the knowledge necessary to enhance patient outcomes and optimise healthcare operations This comprehensive approach ensures that readers are well prepared to navigate and leverage the rapidly evolving landscape of digital healthcare Provides understanding to the potential of digital tools in the field of healthcare and how these tools can build stronger national health systems Include cases with experiences of applications of health data tools and services for the digital transformation of healthcare sector Give views and insights for the transition towards stronger healthcare models and infrastructures

Revolutionizing Healthcare Treatment With Sensor Technology Das, Sima, Bhowmick, Parijat, Kitmo, Dr., 2024-05-28 Traditional patient care and treatment approaches often lack the personalized and interactive elements necessary for effective healthcare delivery This means that the healthcare industry must find innovative solutions to improve patient outcomes enhance rehabilitation processes and optimize resource utilization There is a gap between the traditional approach and the need for innovation that highlights the importance of a comprehensive understanding of emerging technologies including Kinect Sensor technology and the potential to transform healthcare practices with this tech Revolutionizing Healthcare Treatment With Sensor Technology addresses this critical need by thoroughly exploring how Kinect Sensor technology can revolutionize patient care and treatment methodologies By repurposing and customizing Kinect Sensor for healthcare applications this book showcases how depth sensing cameras infrared sensors and advanced motion tracking can capture and interpret real time patient movements and interactions This book is ideal for healthcare professionals hospital administrators researchers patients caregivers and healthcare technology developers seeking to leverage Kinect Sensor technology for enhanced healthcare delivery Through detailed case studies and practical examples experts can learn how to integrate Kinect Sensor into various medical settings to gain valuable insights into patients physical capabilities monitor their progress and create personalized treatment plans

Sustainable Development through Machine Learning, AI and IoT Pawan Whig, Nuno Silva, Ahmad A. Elngar, Nagender Aneja, Pavika Sharma, 2024-09-24 This book constitutes the refereed proceedings of the Second International Conference on Sustainable Development through Machine Learning AI and IoT ICSD 2024 held in Virtual Event during April 27 28 2024 The 38 full papers presented here were carefully reviewed and selected from 167 submissions These papers have been categorized into the following sections This volume encompassing a diverse array of topics at the intersection of cutting edge technologies and practical applications

Each chapter delves into innovative approaches and solutions providing valuable insights into contemporary challenges and opportunities in various domains Here we explore the realms of blockchain data science machine learning artificial intelligence and more offering in depth analyses and practical implementations

Applied Machine Learning and Multi-Criteria Decision-Making in Healthcare Ilker Ozsahin,2021-11-18 This book provides an ideal foundation for readers to understand the application of artificial intelligence AI and machine learning ML techniques to expert systems in the healthcare sector It starts with an introduction to the topic and presents chapters which progressively explain decision making theory that helps solve problems which have multiple criteria that can affect the outcome of a decision Key aspects of the subject such as machine learning in healthcare prediction techniques mathematical models and classification of healthcare problems are included along with chapters which delve in to advanced topics on data science deep learning artificial neural networks etc and practical examples influenza epidemiology and retinoblastoma treatment analysis Key Features Introduces readers to the basics of AI and ML in expert systems for healthcare Focuses on a problem solving approach to the topic Provides information on relevant decision making theory and data science used in the healthcare industry Includes practical applications of AI and ML for advanced readers Includes bibliographic references for further reading The reference is an accessible source of knowledge on multi criteria decision support systems in healthcare for medical consultants healthcare policy makers researchers in the field of medical biotechnology oncology and pharmaceutical research and development

Soft Computing Applications Valentina Emilia Balas,Lakhmi C. Jain,Marius Mircea Balas,Dumitru Baleanu,2023-10-26 Soft computing techniques open significant opportunities in several areas such as industry medicine energy security transportation and education This book provides theory and applications development using soft computing techniques by organizing intelligent systems for many applications to the benefit of humanity The book comes from a multidisciplinary subject whose audience can come from different academic departments e g department of computer science and engineering department of medical imaging department of biomedical informatics department of education sciences and so on where artificial intelligence and soft computing are of routine courses The book covers a range of audience from academicians practitioners researchers and students to stakeholders It can support graduate students and interns to develop a deep understanding of the latest paradigms in the soft computing techniques

Explainable IoT Applications: A Demystification Sachi Nandan Mohanty,Suneeta Satpathy,Xiaochun Cheng,Subhendu Kumar Pani,2025-02-13 Explainable IoT Application A Demystification is an in depth guide that examines the intersection of the Internet of Things IoT with AI and Machine Learning focusing on the crucial need for transparency and interpretability in IoT systems As IoT devices become more integrated into daily life from smart homes to industrial automation it is increasingly important to understand and trust the decisions they make The book starts by covering the basics of IoT highlighting its importance in modern technology and its wide ranging applications in fields such as healthcare transportation and smart

cities It then delves into the concept of explainability stressing the need to prevent IoT systems from being perceived as opaque black box operations The authors explore various techniques and methods for achieving explainability including rule based systems and machine learning models while also addressing the challenge of balancing explainability with performance Through practical examples the book shows how explainability can be successfully implemented in IoT applications such as in smart healthcare systems Furthermore the book addresses the significant challenges of securing IoT systems in an increasingly connected world It examines the unique vulnerabilities that come with the widespread use of IoT devices such as data breaches cyberattacks and privacy issues and discusses the complexities of managing these risks The authors emphasize the importance of implementing security strategies that strike a balance between fostering innovations and protecting user data The book concludes with a comprehensive exploration of the challenges and opportunities in making IoT systems more transparent and interpretable offering valuable insights for researchers developers and decision makers aiming to create IoT applications that are both trustworthy and understandable

IoT Applications, Security Threats, and Countermeasures Padmalaya Nayak,Niranjana Ray,P. Ravichandran,2021-09-02 The book explores modern sensor technologies while also discussing security issues which is the dominant factor for many types of Internet of Things IoT applications It also covers recent IoT applications such as the Markovian Arrival Process fog computing real time solar energy monitoring healthcare and agriculture Fundamental concepts of gathering processing and analyzing different Artificial Intelligence AI models in IoT applications are covered along with recent detection mechanisms for different types of attacks for effective network communication On par with the standards laid out by international organizations in related fields the book focuses on both core concepts of IoT along with major application areas Designed for technical developers academicians data scientists industrial researchers professionals and students this book is useful in uncovering the latest innovations in the field of IoT

Computational Intelligence for Cybersecurity Management and Applications Yassine Maleh,Mamoun Alazab,Soufyane Mounir,2023-04-28 As cyberattacks continue to grow in complexity and number computational intelligence is helping under resourced security analysts stay one step ahead of threats Drawing on threat intelligence from millions of studies blogs and news articles computational intelligence techniques such as machine learning and automatic natural language processing quickly provide the means to identify real threats and dramatically reduce response times The book collects and reports on recent high quality research addressing different cybersecurity challenges It explores the newest developments in the use of computational intelligence and AI for cybersecurity applications provides several case studies related to computational intelligence techniques for cybersecurity in a wide range of applications smart health care blockchain cyber physical system etc integrates theoretical and practical aspects of computational intelligence for cybersecurity so that any reader from novice to expert may understand the book s explanations of key topics It offers comprehensive coverage of the essential topics including machine learning and deep learning for cybersecurity blockchain

for cybersecurity and privacy security engineering for cyber physical systems AI and data analytics techniques for cybersecurity in smart systems trust in digital systems This book discusses the current state of the art and practical solutions for the following cybersecurity and privacy issues using artificial intelligence techniques and cutting edge technology Readers interested in learning more about computational intelligence techniques for cybersecurity applications and management will find this book invaluable They will get insight into potential avenues for future study on these topics and be able to prioritize their efforts better *Aging Society and ICT* T. Obi,J.P. Auffret,N. Iwasaki,2013-09-12 It is predicted that by 2050 22% of the world s population will be over 60 years of age This rapid shift in demographics calls for the development of coherent and forward looking policies to address the many challenges which will inevitably arise as a result This book presents 33 articles from the workshop jointly organized by APEC and OECD held in Waseda University Tokyo Japan in September 2012 At this workshop a group of international experts described a wide range of important issues associated with an aging population and discussed how both governments and the private sector can best mobilize innovation and research to transform this global challenge into an opportunity for active and productive aging and new sources of sustainable growth The authors call for a comprehensive approach to achieve policy coherence as well as for strengthening public private partnerships and promoting collaboration among multiple stakeholders and systems The book is divided into six chapters covering such subjects as lessons learnt from best practice solutions for the aging society policy initiatives health innovation smart communities and new services Innovation will be necessary to meet the challenges and to mitigate the health social and economic impacts of an aging population worldwide as well as unlocking the potential of ICTs through increased research and new models This book will be of interest to all those whose work involves the development of new services for older people in sectors such as health and nursing care education and training transportation community development and smart cities among others **Artificial Intelligence and Cybersecurity in Healthcare** Rashmi Agrawal,Pramod Singh Rathore,Ganesh Gopal Deverajan,Rajiva Ranjan Divivedi,2025-04-01 Artificial Intelligence and Cybersecurity in Healthcare provides a crucial exploration of AI and cybersecurity within healthcare Cyber Physical Systems CPS offering insights into the complex technological landscape shaping modern patient care and data protection As technology advances healthcare has transformed particularly through the implementation of CPS that integrate the digital and physical worlds enhancing system efficiency and effectiveness This increased reliance on technology raises significant security concerns The book addresses the integration of AI and cybersecurity in healthcare CPS detailing technological advancements applications and the challenges they present AI applications in healthcare CPS include remote patient monitoring AI chatbots for patient assistance and biometric authentication for data security AI not only improves patient care and clinical decision making by analyzing extensive data and optimizing treatment plans but also enhances CPS security by detecting and responding to cyber threats Nonetheless AI systems are susceptible to attacks emphasizing the need for robust

cybersecurity Significant issues include the privacy and security of sensitive healthcare data potential identity theft and medical fraud from data breaches alongside ethical concerns such as algorithmic bias As the healthcare industry becomes increasingly digital and data driven integrating AI and cybersecurity measures into CPS is essential This requires collaboration among healthcare providers tech vendors regulatory bodies and cybersecurity experts to develop best practices and standards This book aims to provide a comprehensive understanding of AI cybersecurity and healthcare CPS It explores technologies like augmented reality blockchain and the Internet of Things addressing associated challenges like cybersecurity threats and ethical dilemmas

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