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Encyclopedia of E-Health and Telemedicine Cruz-Cunha, Maria Manuela, Miranda, Isabel Maria, Martinho, Ricardo, Rijo, Rui, 2016-05-04 Patients and medical professionals alike are slowly growing into the digital advances that are revolutionizing the ways that medical records are maintained in addition to the delivery of healthcare services As technology continues to advance so do the applications of technological innovation within the healthcare sector The Encyclopedia of E Health and Telemedicine is an authoritative reference source featuring emerging technological developments and solutions within the field of medicine Emphasizing critical research based articles on digital trends including big data mobile applications electronic records management and data privacy and how these trends are being applied within the healthcare sector this encyclopedia is a critical addition to academic and medical libraries and meets the research needs of healthcare professionals researchers and medical students

Trends In Materials Science & Mechanical Engineering Dr. Pabitra Maji (Editor), 2025-03-26 This book is a collection of articles presented in the International Conference on Materials Science and Mechanical Engineering ICMSME 2023 It represents the recent advancements in the field of materials synthesis and properties manufacturing processes design and fabrication of materials and thermo fluid science The chapters in the book are group of the articles in the relevant areas With the coverage of wide aspects of materials science and mechanical engineering the book is helpful for students researchers teachers and industry professionals to get an idea on the trends in the respective fields

Challenges in Information, Communication and Computing Technology V. Sharmila, S. Kannadhasan, A. Rajiv Kannan, P. Sivakumar, V. Vennila, 2024-12-10 This book explores the critical challenges and emerging trends in Information Communication and Computing Technology ICCT It provides a comprehensive overview of the key issues facing these rapidly evolving fields from data security and privacy to advancements in artificial intelligence communication networks and quantum computing Through in depth analysis and expert perspectives this volume aims to shed light on the complexities of ICCT and offer innovative solutions for researchers practitioners and students Building on its exploration of challenges in ICCT this book delves into several core areas These include the development and deployment of secure and efficient communication networks the ethical implications and technical hurdles of artificial intelligence and machine learning and the promise and complexity of quantum computing The book also addresses the management of big data highlighting both its potential and the challenges of ensuring data privacy and security Additionally it examines the role of sustainability in computing advocating for greener technologies and practices The findings presented in this volume emphasize the need for interdisciplinary approaches and innovative thinking to address these challenges offering insights that are both practical and forward looking This book is intended for a diverse audience that includes researchers practitioners and students in the fields of Information Communication and Computing Technology ICCT It is particularly valuable for academics and professionals seeking to deepen their understanding of current challenges and emerging trends

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Gregory's Pediatric Anesthesia Dean B. Andropoulos, George A. Gregory, 2020-05-18 Das Fachgebiet der Kinderanästhesie entwickelt sich stetig weiter Damit stehen auch Anästhesisten vor immer mehr Herausforderungen Gregory s Pediatric Anesthesia bereitet angehende Anästhesisten und gestandene Fachärzte für Anästhesie auf die neuen Anforderungen vor Sie erhalten das notwendige Wissen und Informationen zu den neuesten Verfahren um die Anästhesie von Kindern für eine Reihe von Operationen und anderen Eingriffen sicher durchzuführen Die Autoren präsentieren aktuelle Daten und Nachweise beleuchten u a grundlegende Prinzipien mögliche Komplikationen und Best Practice Verfahren und untermauern ihre Erkenntnisse mit ausführlichen Fallstudien zu allen wichtigen Fachrichtungen Die Neuauflage bietet Zugang zu anschaulichen Videos neue und erweiterte Kapitel u a zu folgenden Themen Anästhesie und Komplikationen bei Eingriffen an der Wirbelsäule auch postoperative Erblindung Robotergestützte Operationsverfahren bei Eingriffen am kindlichen Urogenitaltrakt Anästhesie bei Eingriffen an Personen mit angeborenen Herzerkrankungen Dieses neue Kapitel behandelt keine Herzoperationen Umfangreiche neue Ultraschallbilder bei richtiger Betäubung Wiederbelebung bei Neugeborenen Betreuung und Rekonvaleszenz von Kindern nach chirurgischen Eingriffen neues Kapitel Auch die 6 Auflage von Gregory s Pediatric Anesthesia ist ein verlässlicher und zugänglicher Leitfaden für Anästhesisten die jüngere Patienten betreuen

Security and Privacy Preserving for IoT and 5G Networks Ahmed A. Abd El-Latif, Bassem Abd-El-Atty, Salvador E. Venegas-Andraca, Wojciech Mazurczyk, Brij B. Gupta, 2021-10-09 This book presents state of the art research on security and privacy preserving for IoT and 5G networks and applications The accepted book chapters covered many themes including traceability and tamper detection in IoT enabled waste management networks secure Healthcare IoT Systems data transfer accomplished by trustworthy nodes in cognitive radio DDoS Attack Detection in Vehicular Ad hoc Network VANET for 5G Networks Mobile Edge Cloud Computing biometric authentication systems for IoT applications and many other applications It aspires to provide a relevant reference for students researchers engineers and professionals working in this particular area or those interested in grasping its diverse facets and exploring the latest advances on security and privacy preserving for IoT and 5G networks

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Construction of a Volumetric Cardiac Model for Real-time ECG Simulation Robert Mooney,2003 **Fundamentals of Electrocardiografia (ECG) With Arduino Uno** Dr. Nisarg Chandrakant Joshi,2022-04-20 The concept of this book is ECG signals Electrocardiography is connected with Arduino UNO microcontroller This book demonstrates how our heart waves can be connected to a microcontroller What kind of obstruction or change occurs in the wave according to the different changes of the atmosphere can be known from this book The ECG Signal plays an important role in the diagnosis of heart diseases and disorders An ECG is a significant physiological signal for diagnosis of cardiac disease Modern usage of monitoring devices with electrocardiogram is increasing Huge storage space and large quantities of data are that and ECG compression is required for efficient storage and it has been extracted from a medical database Aninteresting research line focuses on transforming the original one dimensional waveforms of the ECG into two dimensional information followed by a processing stage using image processing tools Many cardiac abnormalities can be observed with the aid of an ECG interpretation including inadequate blood flow heart muscle death due to coronary thrombosis and heart muscle enlargement Arduino can be used to for the development of interactive objects taking inputs to control outputs It is connected to the Arduino hardware to communicate and upload sketches Arduino can read information from input devices such as Trimmer potentiometer Antenna Sensors e t c and can also send data to the output devices such as Speakers LED DC motor LCD Screen e t c User communities are groups of people using a given product the Arduino in this case So the design has been enhanced and it helps drive the Arduino board for direction to future **Solving the Inverse Problem of Electrocardiography in a Realistic Environment** Yuan Jiang,2014-08-13 Heart disease is a leading cause of death worldwide Straightforward information about the cardiac electrophysiology can help to improve the quality of diagnosis of heart diseases The inverse problem of electrocardiography and the intracardiac catheter measurement are two ways to get access to the electrophysiology in the heart In this thesis six research topics related to these two techniques are included

Simulation of Cardiac Activity and the ECG Using a Whole Heart Model with a Reaction-diffusion Action Potential Omer Berenfeld,1994 Computer Simulation and Human Experiment on the Laplacian Electrocardiogram (ECG) Ting Chen,2007

ECG Signal Processing, Classification and Interpretation Adam Gacek,Witold Pedrycz,2011-09-18 The book shows how the various paradigms of computational intelligence employed either singly or in combination can produce an effective structure for obtaining often vital information from ECG signals The text is self contained addressing concepts methodology algorithms and case studies and applications providing the reader with the necessary background augmented with step by step explanation of the more advanced concepts It is structured in three parts Part I covers the fundamental ideas of computational intelligence together with the relevant principles of data acquisition morphology and use in diagnosis Part II deals with techniques and models of computational intelligence that are suitable for signal processing and Part III details ECG system diagnostic interpretation and knowledge acquisition architectures Illustrative material includes brief numerical

experiments detailed schemes exercises and more advanced problems **ECG Monitoring System for Detection of Arrhythmias and Minimization of Storage Requirements Using Compression Techniques** Tatiparti

Padma, 2022-05-06 Doctoral Thesis Dissertation from the year 2014 in the subject Medicine Biomedical Engineering grade A course PhD language English abstract The main purpose of the present work is to design and implement a prototype ECG system with wireless links for continuous monitoring of the subject for cardiac related problems The ECG signal acquired from subject is filtered digitized and compressed for wireless communication The proposed system can be extended upon interfacing with other devices for continuous monitoring of other vital parameters of the patient In automation of the ECG signal analysis the workload of the medical professionals can be reduced The automated system provides an alert when critical changes are detected by the system Concisely stated ECG of the patient is continuously monitored and deviations from normalcy are detected in real time The changes in the ECG could be due to heart attack fibrillation or arrhythmias In case of emergency data is transmitted to a medical practitioner who in turn can provide necessary directions to take care of the situation In this manner as the problems can be detected as and when they occur the remedial actions are initiated before the problems become serious The complete ECG diagnostic system includes a low power Instrumentation amplifier filters ADC Microcontroller and ZIGBEE modules MATLAB LABVIEW are used for signal analysis and classification These environments are capable of not only collecting recording transmitting and displaying ECG data on a real time basis but also for analyzing the acquired ECG data in order to detect the cardiac abnormalities The MIT BIH database signals were used for validation and evaluation of classification algorithms In order to reduce the memory requirements for storing the acquired ECG signals ECG data was compressed Discrete Cosine Transform DCT technique was applied for ECG data compression Here DCT showed good performance with a Compression Ratio CR of 82 90 43% and Percent Root Mean Difference PRD of 7 9 0 93 Linear Vector Quantization method LVQ is used for identifying the abnormalities associated with the ECG signal After training the LVQ process with a reasonable number of samples the algorithm is used for classifying ECG signals The techniques used in the present work for ECG signal compression and classification gave better results compared to those found in the literature

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