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Background: Artificial intelligence (AI) is a rapidly developing computer technology that has begun to be widely used in the medical field to improve the professional level and efficiency of clinical work, in addition to avoiding medical errors. In developing countries, the inequality between urban and rural health services is a serious problem, of which the shortage of qualified healthcare ...

~~The Application of Medical Artificial Intelligence ...~~

SHANGHAI, China, Nov. 02, 2020 (GLOBE NEWSWIRE) -- Everest Medicines (HKEX 1952.HK), a biopharmaceutical company focused on developing and commercializing transformative pharmaceutical products that address critical unmet medical needs for patients in Greater China and other parts of Asia, today announced that the National Medical Products Administration (NMPA) of the People ' s Republic of ...

First multi-year cumulation covers six years: 1965-70.

This is a meticulously detailed chronological record of significant events in the history of medical informatics and their impact on direct patient care and clinical research, offering a representative sampling of published contributions to the field. The History of Medical Informatics in the United States has been restructured within this new edition, reflecting the transformation medical informatics has undergone in the years since 1990. The systems that were once exclusively institutionally driven – hospital, multihospital, and outpatient information systems – are today joined by systems that are driven by clinical subspecialties, nursing, pathology, clinical laboratory, pharmacy, imaging, and more. At the core is the person – not the clinician, not the institution – whose health all these systems are designed to serve. A group of world-renowned authors have joined forces with Dr Marion Ball to bring Dr Collen ' s incredible work to press. These recognized leaders in medical informatics, many of whom are recipients of the Morris F. Collen Award in Medical Informatics and were friends of or mentored by Dr Collen, carefully reviewed, editing and updating his draft chapters. This has resulted in the most thorough history of the subject imaginable, and also provides readers with a roadmap for the subject well into later in the century.

This book constitutes the refereed joint proceedings of the First International Workshop on Machine Learning in Clinical Neuroimaging, MLCN 2018, the First International Workshop on Deep Learning Fails, DLF 2018, and the First International Workshop on Interpretability of Machine Intelligence in Medical Image Computing, iMIMIC 2018, held in conjunction with the 21st International Conference on Medical Imaging and Computer-Assisted Intervention, MICCAI 2018, in Granada, Spain, in September 2018. The 4 full MLCN papers, the 6 full DLF papers, and the 6 full iMIMIC papers included in this volume were carefully reviewed and selected. The MLCN contributions develop state-of-the-art machine learning methods such as spatio-temporal Gaussian process analysis, stochastic variational inference, and deep learning for applications in Alzheimer's disease diagnosis and multi-site neuroimaging data analysis; the DLF papers evaluate the strengths and weaknesses of DL and identify the main challenges in the current state of the art and future directions; the iMIMIC papers cover a large range of topics in the field of interpretability of machine learning in the context of medical image analysis.

The HIB 79 Congress is the second one organized by the European Federation for l-iedical Informatics (EFMI). The host society is the "Deutsche Gesellschaft fur l-ledizinische Dokurnentation, Informatik und Statistik (GMDS) who are holding their 24th annual meeting at this time. The program of MIB 79 covers every aspect of the application of information science to medicine and public health, and as such respresents the state of the art. Medical Informatics (M. I.) is now at a turning pOint. To date, despite the efforts made by specialists in many countries, the balance sheet of M. I. remains rather poor. One of the reasons for this situation is the fact that the computers of yesterday were the prerogative of an elite of users. They were expensive, difficult to use, remot. e from the users, and mainly in the hands of a sacerdotal caste of data processing speciali sts • In the future, data processing facilities will be cheap, easy to handle, and immediately accessible. Data processing will have a chance of becoming truly democratic thanks to two important and complementary trends in computer technology: 1. a network due to computer communication partnership; 2. miniaturization due to the dramatic expansion of micro-processor and computer technology. IV The combination of these two main hardware achievements for which some neologisms have been invented - "compunication" \ in the USA and "telEnnatique" in France - will lead to a completely new way of processing data which may be called "distributed informatics.

The implementation of cloud technologies in healthcare is paving the way to more effective patient care and management for medical professionals around the world. As more facilities start to integrate cloud computing into their healthcare systems, it is imperative to examine the emergent trends and innovations in the field. Cloud Computing Systems and Applications in Healthcare features innovative research on the impact that cloud technology has on patient care, disease management, and the efficiency of various medical systems. Highlighting the challenges and difficulties in implementing cloud technology into the healthcare field, this publication is a critical reference source for academicians, technology designers, engineers, professionals, analysts, and graduate students.

The practice of modern medicine and biomedical research requires sophisticated information technologies with which to manage patient information, plan diagnostic procedures, interpret laboratory results, and carry out investigations. Biomedical Informatics provides both a conceptual framework and a practical inspiration for this swiftly emerging scientific discipline at the intersection of computer science, decision science, information science, cognitive science, and biomedicine. Now revised and in its third edition, this text meets the growing demand by practitioners, researchers, and students for a comprehensive introduction to key topics in the field. Authored by leaders in medical informatics and extensively tested in their courses, the chapters in this volume constitute an effective textbook for students of medical informatics and its areas of application. The book is also a useful reference work for individual readers needing to understand the role that computers can play in the provision of clinical services and the pursuit of biological questions. The volume is organized so as first to explain basic concepts and then to illustrate them with specific systems and technologies.

For the first time, a single reference identifies medical technology assessment programs. A valuable guide to the field, this directory contains more than 60 profiles of programs that conduct and report on medical technology assessments. Each profile includes a listing of report citations for that program, and all the reports are indexed under major subject headings. Also included is a cross-listing of technology assessment report citations arranged by type of technology headings, brief descriptions of approximately 70 information sources of potential interest to technology assessors, and addresses and descriptions of 70 organizations with memberships, activities, publications, and other functions relevant to the medical technology assessment community.

Medical information is inherently multimedia information. The powers of information technology and the growing demands on the health care system both lead people to investigate how multimedia can serve the needs of the health care system. This book covers major developments in the field of medical multimedia that include the provision of libraries, of telecommunications, and of education. World leaders from many countries have contributed chapters to this book.