



COMPUTERS AND MEDICINE

Expert Critiquing Systems

Practice-Based Medical
Consultation by Computer

Perry L. Miller



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Erik Sandewall, Carl Gustaf Jansson



Expert Critiquing Systems:

Expert Critiquing Systems Perry L. Miller, 2012-12-06 Computer technology has impacted the practice of medicine in dramatic ways. Imaging techniques provide noninvasive tools which alter the diagnostic process. Sophisticated monitoring equipment presents new levels of detail for both patient management and research. In most of these technology applications the computer is embedded in the device; its presence is transparent to the user. There is also a growing number of applications in which the health care provider directly interacts with a computer. In many cases these applications are limited to administrative functions e.g. office practice management, location of hospital patients, appointments and scheduling. Nevertheless, there also are instances of patient care functions such as results reporting, decision support, surveillance and reminders. This series, *Computers and Medicine*, will focus upon the direct use of information systems as it relates to the medical community. After twenty five years of experimentation and experience, there are many tested applications which can be implemented economically using the current generation of computers. More over, the falling cost of computers suggests that there will be even more extensive use in the near future. Yet there is a gap between current practice and the state of the art.

Ubiquity Arie Hasman, 2006 Talks about the ubiquitous computing that helps us to identify ways of managing care that promises to be considerably easier in letting patients maintain their good health while enjoying their life in their usual social setting rather than having to spend much time at costly dedicated healthcare facilities.

Handbook of Human-Computer Interaction M.G. Helander, T.K. Landauer, P.V. Prabhu, 1997-08-18 This completely revised edition of the *Handbook of Human Computer Interaction* of which 80% of the content is new reflects the developments in the field since the publication of the first edition in 1988. The handbook is concerned with principles for design of the Human Computer Interface and has both academic and practical purposes. It is intended to summarize the research and provide recommendations for how the information can be used by designers of computer systems. The volume may also be used as a reference for teaching and research. Professionals who are involved in design of HCI will find this volume indispensable including computer scientists, cognitive scientists, experimental psychologists, human factors professionals, interface designers, systems engineers, managers and executives working with systems development. Much of the information in the handbook may also be generalized to apply to areas outside the traditional field of HCI.

Human Error, Safety and Systems Development Philippe Palanque, Chris Johnson, 2006-04-11 Recent accidents in a range of industries have increased concern over the design, development, management and control of safety critical systems. Attention has now focused upon the role of human error both in the development and in the operation of complex processes. *Human Error Safety and Systems Development* gathers contributions from practitioners and researchers presenting and discussing leading edge techniques that can be used to mitigate the impact of error both system and human on safety critical systems. Some of these contributions can be easily integrated into existing systems engineering practices while others provide a more theoretical

and fundamental perspective on the issues raised by these kinds of interactive systems More precisely the contributions cover the following themes Techniques for incident and accident analysis Empirical studies of operator behaviour in safety critical systems Observational studies of safety critical systems Risk assessment techniques for interactive systems Safety related interface design development and testing Formal description techniques for the design and development of safety critical interactive systems Many diverse sectors are covered including but not limited to aviation maritime and the other transportation industries the healthcare industry process and power generation and military applications This volume contains 20 original and significant contributions addressing these critical questions The papers were presented at the 7th IFIP Working Group 13.5 Working Conference on Human Error Safety and Systems Development which was held in August 2004 in conjunction with the 18th IFIP World Computer Congress in Toulouse France and sponsored by the International Federation for Information Processing IFIP

Integrating Biomedical Information Assa Reichert, 2006 Organisations in health care are moving into the information age since two or three decades Never was the pace of this movement as fast as today Integrating Biomedical Information from e Cell to e Patient the title of this EFMI publication indicates the broad spectrum of Medical Informatics Both concepts in the title are new the result of data collection data processing and information analysis It is expected this data and information to be the knowledge base for a better understanding of mankind and also to assist us in making information evidence based decisions in health care We expect that this will give us a better perspective of the human body its functions and that it will ultimately lead us to better health care Recent developments in clinical terminology construction have brought together specialists from different disciplines such as Medicine Computer Science Philosophy and Linguistics Different genres of clinical terminologies co exist the former distinction between formal terminologies classifications vocabularies nomenclatures and thesauri is increasingly being challenged by the notion of ontology There are controversies between linguistic approaches aiming at representing term meanings and ontological ones which strive for a representation of biomedical reality There is also an increasing quest for good practice recommendations for biomedical terminologies This book is the third volume of the EFMI STC conferences This series is a subseries of the MIR conferences published by IOS Press

Cognitive Science Bruno G. Bara, 2016-07-07 Originally published in 1995 this book is about the conduct of cognitive science rather than what cognitive science is It has three main objectives First it describes the birth of cognitive science Second it outlines the method of enquiry which characterises and defines cognitive science This method uses the techniques of artificial intelligence based on the assumption that mental activity can in principle be reproduced by a computer program Third the book describes the state of the art in relevant areas with particular attention to application fields such as pedagogics human machine interaction and psychotherapy The developmental approach is emphasised and highlights the fact that developmental aspects are essential in order to comprehend the steady mode of functioning achieved once a person has reached total maturity Cognitive science is not presented as a definitive method for

the analysis of the mind though the author's conclusion is that it is the best of all possible methods today. At the time of publication this book would have been useful as an advanced textbook for students on courses specialising in cognitive science and as a source of further information for those working in related areas such as cognitive psychology, linguistics and computer science. It will still be of interest to experts and students in the field of cognitive science. Fourth International Workshop on Temporal Representation and Reasoning, Daytona Beach, Florida, USA, May 10-11, 1997, 1997. This text on temporal representation and reasoning is suitable for researchers, professors, practitioners, students and other computing professionals. **News**, 1985. *Expert Systems and Decision Support in Medicine* Otto Rienhoff, Ursula Piccolo, Berthold Schneider, 2012-12-06. The 33rd Annual Meeting of the German Association for Medical Documentation Informatics and Statistics was combined with a Special Topic Conference of the European Federation for Medical Informatics and takes place at Hannover, F.R.G. from September 26 to 29, 1988. It was planned and initially prepared by the late Prof. P. L. Reichertz who headed the Hannover institute from 1969 to 1987. To commemorate his contribution to the development of medicine the conference was devoted to him: Peter Reichertz Memorial Conference on Expert Systems and Decision Support in Medicine. Since computers in the early Fifties were first applied to support medical reasoning, various phases of euphoria and resignation have followed. Every new methodology which became technically possible was and will be applied to the old question of how to diagnose diseases more reliably. Artificial Intelligence is just one new approach to the old challenge. Over the years some authors have been very optimistic and put forward opinions which motivated the common press to coin the phrase 'Dr med computer'. Papers printed under this heading rebuffed the majority of physicians for many years. Today we know that medical decision making is a most complex human performance. And 30 years of research on decision support have given us only limited insight into the underlying processes. Most of the principal methodological questions were already asked very early on. Intelligent Technologies in Library and Information Service Applications Frederick Wilfrid Lancaster, Amy J. Warner, 2001. Limiting the scope of the study to currently operating artificial intelligence (AI) systems. Lancaster, library and information science, U of Illinois and Warner, Thesaurus Design Specialist, Argus Associates Inc. offer advice on what AI services can be applied to library and information services and speculate on what may become applicable in the near future. Among the applications discussed are cataloging, subject indexing, reference services, intelligent text processing, data mining, help desks, critiquing systems, speech technology and computer vision. c. Book News Inc. **National Library of Medicine News** National Library of Medicine (U.S.), 1978. **News (National Library of Medicine (U.S.))**, 1984. *The Perception of Visual Information* William Thomson, Peter N.T. Wells, 2013-03-09. Human knowledge is primarily the product of experiences acquired through interactions of our senses with our surroundings. Of all the senses, vision is the one relied on most heavily by most people for sensory input about the environment. Visual interactions can be divided into three processes: 1. detection of visual information, 2. recognition of the external source of the information and 3. interpretation of the

significance of the information These processes usually occur sequentially although there is considerable interdependence among them With our strong dependence on the processes of visual interactions we might assume that they are well characterized and understood Nothing could be further from the truth Human vision remains an enigma in spite of speculations by philosophers for centuries and more recently of attention from physicists and cognitive and experimental psychologists How we see and how we know what we see remains an unsolved mystery that challenges some of the most creative scientists and cognitive specialists

Database and Data Communication Network Systems, Three-Volume Set Cornelius T. Leondes, 2002-07-09 Database and Data Communication Network Systems examines the utilization of the Internet and Local Area Wide Area Networks in all areas of human endeavor This three volume set covers among other topics database systems data compression database architecture data acquisition asynchronous transfer mode ATM and the practical application of these technologies The international collection of contributors was culled from exhaustive research of over 100 000 related archival and technical journals This reference will be indispensable to engineering and computer science libraries research libraries and telecommunications networking and computer companies It covers a diverse array of topics including Techniques in emerging database system architectures Techniques and applications in data mining Object oriented database systems Data acquisition on the WWW during heavy client server traffic periods Information exploration on the WWW Education and training in multimedia database systems Data structure techniques in rapid prototyping and manufacturing Wireless ATM in data networks for mobile systems Applications in corporate finance Scientific data visualization Data compression and information retrieval Techniques in medical systems intensive care units

Scandinavian Conference on Artificial Intelligence 89 Hannu Jaakkola, S. Linnainmaa, 1989 Human-Computer Interaction Knut Nordby, Per Helmersen, David Gilmore, Svein Arnesen, 2016-01-09 This book provides one of the best currently available overviews of human computer interaction across different cultures disciplines and countries It contains the selected proceedings of Interact 95 the Fifth International Conference on Human Computer Interaction arranged by the International Federation for Information Processing and held in Lillehammer Norway in June 1995

Scandinavian Conference on Artificial Intelligence-93 Erik Sandewall, Carl Gustaf Jansson, 1993 The Nordic countries are traditionally strong in the application of new computer technology This work represents the state of the art in some of the artificial intelligence areas currently subject to active R qualitative reasoning machine learning neural networks and knowledge based systems Both basic and applied AI research are represented

The Occupational Ergonomics Handbook Waldemar Karwowski, William S. Marras, 1998-12-18 Occupational ergonomics and safety studies the application of human behavior abilities limitations and other characteristics to the design testing and evaluation of tools machines systems tasks jobs and environments for productive safe comfortable and effective use Occupational Ergonomics Handbook provides current comprehensive knowledge in this broad field providing essential state of the art information from nearly 150 international

leaders of this discipline The text assesses the knowledge and expertise applied to industrial environments Providing engineering guidelines for redesigning tools machines and work layouts Evaluating the demands placed on workers by current jobs Simulating alternative work methods Determining the potential for reducing physical job demands based on the implementation of new methods Topics also include Fundamental ergonomic design principles at work Work related musculoskeletal injuries such as cumulative trauma to the upper extremity CTDs and low back disorders LBDs which affect several million workers each year with total costs exceeding 100 billion annually Current knowledge used for minimizing human suffering potential for occupational disability and related worker s compensation costs Working conditions under which musculoskeletal injuries might occur Engineering design measures for eliminating or reducing known job risk factors Optimal manufacturing processes regarding human perceptual and cognitive abilities as well as task reliability Identifying the worker population affected by adverse conditions Early medical and work intervention efforts Economics of an ergonomics maintenance program Ergonomics as an essential cost to doing business Ergonomics intervention includes design for manufacturability total quality management and work organization Occupational Ergonomics Handbook demonstrates how ergonomics serves as a vital component for the activities of the company and enables an advantageous cooperation between management and labor This new handbook serves a broad segment of industrial practitioners including industrial and manufacturing engineers managers plant supervisors and ergonomics professionals researchers and students from academia business and government human factors and safety specialists physical therapists cognitive and work psychologists sociologists and human computer communications specialists Signs, Search and Communication René J. Jorna, Barend van Heusden, 2011-09-15 No detailed description available for Signs Search and Communication

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