

AAAI 1994 Spring Symposium Series Reports

■ The American Association for Artificial Intelligence (AAAI) held its 1994 Spring Symposium Series on 19–23 March at Stanford University, Stanford, California. This article contains summaries of 10 of the 11 symposia that were conducted: Applications of Computer Vision in Medical Image Processing; AI in Medicine: Interpreting Clinical Data; Believable Agents; Computational Organization Design; Decision-Theoretic Planning; Detecting and Resolving Errors in Manufacturing Systems; Goal-Driven Learning; Intelligent Multimedia; Multimodal Systems; Software Agents; and Toward Physical Interaction and Manipulation. Proceedings of most of the symposia are available as technical reports from AAAI.

Applications of Computer Vision in Medical Image Processing

There is a growing community of computer vision researchers who are working on medical applications. This interdisciplinary activity is in part application driven and related to the widespread proliferation of high-resolution medical imagers. It is also the result of increased interest by the medical community in image-based methods, especially in surgical applications and the study of the anatomical correlations of diseases in living subjects. The applied mathematical traditions of computer vision and robotics have proven useful in exploiting the rich information that is latent in high-resolution medical imagery.

Our symposium, which turned into a small conference, was attended by an exciting international mix of surgeons, medical researchers, computer scientists, and engineers representing prominent medical and tech-

nical institutions. A common theme that emerged in the workshop was that much of the work in the community is collaborative in nature because many players are needed to carry off a successful application.

The event opened with a keynote talk by Nicholas Ayache of INRIA. He discussed research tracks in computer vision applied to three-dimensional medical images, highlighting some of the similarities and differences with mainstream computer vision. He pointed out that worldwide, about \$8 billion each year is spent on medical image production, and about \$350 million each year is spent on medical image processing, with both areas growing rapidly.

The topics of the paper sessions included medical image understanding, medical image registration, image-guided surgery, anatomic modeling, medical image processing and analysis, magnetic resonance imaging, postprocessing of magnetic resonance data, and medical visualization. The quality of the presentations was consistently high.

The symposium included a poster session that was held to be successful, both technically and socially, by presenters and attendees alike. Another highlight of the workshop was a tour of the Robotics Laboratory that is part of Stanford University's Computer Science Department as well as the Stanford robotic radiosurgery system, which is an exciting development in medical robotics.

The level of enthusiasm at the workshop was high, perhaps because the event provided an avenue where medical computer vision was the main topic. Future directions for research in medical computer vision were the topic of a panel discussion led by Eric

Grimson of the Massachusetts Institute of Technology. A rousing interaction occurred in which there was general agreement that the field is exciting and growing. Consensus was reached that the level of interest was high enough to justify holding a similar event next spring in Nice, France (3–5 April), to be hosted by Ayache.

William Wells

Harvard Medical School and Brigham and Women's Hospital

AI in Medicine: Interpreting Clinical Data

The subject of the AI in Medicine symposium was interpreting clinical data. In particular, the focus was on the development and application of AI technologies to the problems of interpreting and monitoring clinical data. Topics of interest ranged from real-time monitoring system design to knowledge discovery and machine learning. We distributed two data sets to participants in an effort to (1) emphasize the particular difficulties of managing real data acquired in clinical settings over more academic research issues and (2) provide standard data sets for two common clinical situations to allow researchers both a basis for methodological comparison and ease of access to those who are not familiar with the medical domain.

One of these data sets was collected in an intensive care unit on 1 patient over a course of 12 hours. This dense data set contained 120 K of data on approximately 30 variables and featured many idiosyncrasies common to real-world data: missing information, erroneous data, inaccuracies in time stamping, and so on. The other, sparse data set contained information on blood glucose levels, insulin dosage, and lifestyle data on 70 diabetic patients collected over periods of a few weeks to several months.

To our delight, most participants chose to exercise their methods on the provided data. However, even more pleasant was the finding that a few researchers decided to launch new projects based on the problems identified in the distributed data sets. The dense data set was more popular, possibly because problems such as

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Proceedings, ... International Workshop on Research Issues in Data Engineering, 1996 1995 IEEE International Conference on Neural Networks, 1995 AI Magazine, 1999 *Case-Based Reasoning Research and Development* David B. Leake, Enric Plaza, 1997-07-09 This book constitutes the refereed proceedings of the Second International Conference on Case Based Reasoning ICCBR 97 held in Providence RI USA in July 1997 The volume presents 39 revised full scientific papers selected from a total of 102 submissions also included are 20 revised application papers Among the topics covered are representation and formalization indexing and retrieval adaptation learning integrated approaches creative reasoning CBR and uncertainty This collection of papers is a comprehensive documentation of the state of the art in CBR research and development Algorithmic Learning Theory Hiroki Arimura, Sanjay Jain, Arun Sharma, 2000-11-15 This book constitutes the refereed proceedings of the 11th International Conference on Algorithmic Learning Theory ALT 2000 held in Sydney Australia in December 2000 The 22 revised full papers presented together with three invited papers were carefully reviewed and selected from 39 submissions The papers are organized in topical sections on statistical learning inductive logic programming inductive inference complexity neural networks and other paradigms support vector machines **ECAI 2000** European Coordinating Committee for Artificial Intelligence, 2000 This volume covers the whole spectrum of artificial intelligence including knowledge representation automated reasoning constraint based reasoning machine learning autonomous agents human language technology planning vision and robotics and AI aspects of uncertainty and of creativity The book further includes contributions on innovative application All contributions are peer reviewed by an international Programme Committee **Research and Development in Intelligent Systems XXVI** Richard Ellis, Miltos Petridis, 2009-10-28 The most common document formalisation for text classification is the vector space model founded on the bag of words phrases representation The main advantage of the vector space model is that it can readily be employed by classification algorithms However the bag of words phrases representation is suited to capturing only word phrase frequency structural and semantic information is ignored It has been established that structural information plays an important role in classification accuracy 14 An alternative to the bag of words phrases representation is a graph based representation which intuitively possesses much more expressive power However this representation introduces an additional level of complexity in that the calculation of the similarity between two graphs is significantly more computationally expensive than between two vectors see for example 16 Some work see for example 12 has been done on hybrid representations to capture both structural elements in the graph model and significant features using the vector model However the computational resources required to process this hybrid model are still extensive , Language and Emotion. Volume 3 Gesine Lenore Schiewer, Jeanette Altarriba, Bee Chin Ng, 2023-05-08 The Handbook consists of four major sections Each section is introduced by a main article Theories of Emotion General Aspects Perspectives in Communication Theory Semiotics and

Linguistics Perspectives on Language and Emotion in Cultural Studies Interdisciplinary and Applied Perspectives The first section presents interdisciplinary emotion theories relevant for the field of language and communication research including the history of emotion research The second section focuses on the full range of emotion related aspects in linguistics semiotics and communication theories The next section focuses on cultural studies and language and emotion emotions in arts and literature as well as research on emotion in literary studies and media and emotion The final section covers different domains social practices and applications such as society policy diplomacy economics and business communication religion and emotional language the domain of affective computing in human machine interaction and language and emotion research for language education Overall this Handbook represents a comprehensive overview in a rich diverse compendium never before published in this particular domain

Multimodality and Genre J. Bateman, 2008-04-17 The first systematic corpus based and theoretically rigorous approach to the description and analysis of multimodal documents Drawing on academic research and the experience of designers and production teams Bateman uses linguistically based analysis to show how different modes of expression together make up a document with a recognisable genre

Intelligent Data Engineering and Automated Learning - IDEAL 2004 Zhen Rong Yang, Richard Everson, Hujun Yin, 2004-08-13 This book constitutes the refereed proceedings of the 5th International Conference on Intelligent Data Engineering and Automated Learning IDEAL 2004 held in Exeter UK in August 2004 The 124 revised full papers presented were carefully reviewed and selected from 272 submissions The papers are organized in topical sections on bioinformatics data mining and knowledge engineering learning algorithms and systems financial engineering and agent technologies

Advanced Web and Network Technologies, and Applications Heng Tao Shen, Jinbao Li, Minglu Li, Jun Ni, Wei Wang, 2005-12-22 This book constitutes the refereed joint proceedings of four international workshops held in conjunction with the 8th Asia Pacific Web Conference APWeb 2006 in Harbin China in January 2006 The 88 revised full papers and 58 revised short papers presented are very specific and contribute to enlarging the spectrum of the more general topics treated in the APWeb 2006 main conference

Machine Learning and Data Mining for Computer Security Marcus A. Maloof, 2006-02-27 Machine Learning and Data Mining for Computer Security provides an overview of the current state of research in machine learning and data mining as it applies to problems in computer security This book has a strong focus on information processing and combines and extends results from computer security The first part of the book surveys the data sources the learning and mining methods evaluation methodologies and past work relevant for computer security The second part of the book consists of articles written by the top researchers working in this area These articles deals with topics of host based intrusion detection through the analysis of audit trails of command sequences and of system calls as well as network intrusion detection through the analysis of TCP packets and the detection of malicious executables This book fills the great need for a book that collects and frames work on developing and applying methods from machine learning and data mining to problems in computer security

Advances in

Knowledge Discovery and Data Mining Wee Keong Ng, 2006-03-31 This book constitutes the refereed proceedings of the 10th Pacific Asia Conference on Knowledge Discovery and Data Mining PAKDD 2006 held in Singapore in April 2006 The 67 revised full papers and 33 revised short papers presented together with 3 invited talks were carefully reviewed and selected from 501 submissions The papers are organized in topical sections on Classification Ensemble Learning Clustering Support Vector Machines Text and Document Mining Web Mining Bio Data Mining and more

Subject Guide to Children's Books in Print 1997 Bowker Editorial Staff, R R Bowker Publishing, 1996-09

World Development Report 2021 World Bank, 2021-07-02 The unprecedented growth of data and its ubiquity in our daily lives signal that the digital revolution is transforming the world But much of the value of data remains untapped waiting to be realized Data collected for one particular purpose has the potential to generate economic value in applications far beyond those originally anticipated However many barriers stand in the way of the beneficial reuse of data ranging from misaligned incentives and incompatible data systems to a fundamental lack of trust The World Development Report 2021 Data for Better Lives will explore the tremendous potential of the changing data landscape to improve the lives of poor people but also to open backdoors that can harm individuals businesses and societies The first part of the report assesses how better use and reuse of data can enhance the design of public policies programs and service delivery as well as improve market efficiency and job creation through private sector growth The second part of the report focuses on issues of governance law and policy that can help realize data's potential benefits while safeguarding against harmful outcomes By examining these issues the report aims to show how data can be leveraged to benefit the lives of poor people

Advances in Knowledge Acquisition Nigel Shadbolt, Kieron O'Hara, Guus Schreiber, 1996-04-26 This book presents the refereed proceedings of the 9th European Knowledge Acquisition Workshop EKAW 96 held in Nottingham UK in May 1996 The 23 revised full papers included address the most relevant theoretical and applicational aspects of knowledge acquisition with a certain emphasis on the acquisition of knowledge for the modelling or automation of complex problem solving behaviour The volume is organized in sections on theoretical and general issues eliciting knowledge from textual or other sources data mining group elicitation and planning

Computers and Games Aske Plaat, Walter Kusters, Jaap van den Herik, 2016-12-09 This book constitutes the thoroughly refereed post conference proceedings of the 9th International Conference on Computers and Games CG 2016 held in Leiden The Netherlands in conjunction with the 19th Computer Olympiad and the 22nd World Computer Chess Championship The 20 papers presented were carefully reviewed and selected of 30 submitted papers The 20 papers cover a wide range of computer games and many different research topics in four main classes which determined the order of publication Monte Carlo Tree Search MCTS and its enhancements seven papers concrete games seven papers theoretical aspects and complexity five papers and cognition model one paper The paper Using Partial Tablebases in Breakthrough by Andrew Isaac and Richard Lorentz received the Best Paper Award

The Logic of Knowledge Bases Hector J. Levesque, Gerhard

Lakemeyer,2001-02-15 This book describes in detail the relationship between symbolic representations of knowledge and abstract states of knowledge exploring along the way the foundations of knowledge knowledge bases knowledge based systems and knowledge representation and reasoning The idea of knowledge bases lies at the heart of symbolic or traditional artificial intelligence A knowledge based system decides how to act by running formal reasoning procedures over a body of explicitly represented knowledge a knowledge base The system is not programmed for specific tasks rather it is told what it needs to know and expected to infer the rest This book is about the logic of such knowledge bases It describes in detail the relationship between symbolic representations of knowledge and abstract states of knowledge exploring along the way the foundations of knowledge knowledge bases knowledge based systems and knowledge representation and reasoning Assuming some familiarity with first order predicate logic the book offers a new mathematical model of knowledge that is general and expressive yet more workable in practice than previous models The book presents a style of semantic argument and formal analysis that would be cumbersome or completely impractical with other approaches It also shows how to treat a knowledge base as an abstract data type completely specified in an abstract way by the knowledge level operations defined over it

The Functional Approach to Data Management Peter M.D. Gray,Larry Kerschberg,Peter J.H. King,Alexandra Poulouvasilis,2013-06-29 It is over 20 years since the functional data model and functional programming languages were first introduced to the computing community Although developed by separate research communities recent work presented in this book suggests there is powerful synergy in their integration As database technology emerges as central to yet more complex and demanding applications in areas such as bioinformatics national security criminal investigations and advanced engineering more sophisticated approaches like those presented here are needed A tutorial introduction by the editors prepares the reader for the chapters that follow written by leading researchers including some of the early pioneers They provide a comprehensive treatment showing how the functional approach provides for modeling analyzis and optimization in databases and also data integration and interoperation in heterogeneous environments Several chapters deal with mathematical results on the transformation of expressions fundamental to the functional approach The book also aims to show how the approach relates to the Internet and current work on semistructured data XML and RDF The book presents a comprehensive view of the functional approach to data management bringing together important material hitherto widely scattered some new research and a comprehensive set of references It will serve as a valuable resource for researchers faculty and graduate students as well as those in industry responsible for new systems development

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