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Discovery and Data Mining Digital Enterprise and Information Systems Multimedia
Engineering Crossover for single-objective numerical optimization problems Recommender
Systems for Technology Enhanced Learning ECAI 2020 Maarten de Rijke Julio Gonzalo
Miguel Castro Rees, Philip Jose Luis Ortega National Research Council Diane J. Cook
Sunita Sarawagi Luciano Baresi Wolfgang Nejdl Suzanna Becker Cristobal Romero Lise
Getoor Thanaruk Theeramunkong Ezendu Ariwa A. C. M. Fong Tomasz Dominik
Gwiazda Nikos Manouselis Giuseppe De Giacomo

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this book constitutes the proceedings of the 36th european conference on ir research
ecir 2014 held in amsterdam the netherlands in april 2014 the 33 full papers 50 poster
papers and 15 demonstrations presented in this volume were carefully reviewed and
selected from 288 submissions the papers are organized in the following topical sections
evaluation recommendation optimization semantics aggregation queries mining social
media digital libraries efficiency and information retrieval theory also included are 3
tutorial and 4 workshop presentations

this book constitutes the refereed proceedings of the 10th european conference on
research and advanced technology for digital libraries ecdl 2006 the book presents 36
revised full papers together with the extended abstracts of 18 demo papers and 15
revised poster papers the papers are organized in topical sections on architectures
preservation retrieval applications methodology metadata evaluation user studies
modeling audiovisual content and language technologies

this book constitutes the thoroughly refereed post proceedings of the 4th international
workshop on peer to peer systems iptps 2005 held at cornell university ithaca ny usa in
february 2005 the 24 revised full papers were carefully selected during two rounds of
reviewing and improvements from 123 submissions the papers document the state of the
art in peer to peer computing research they are organized in topical sections on security
and incentives search multicast overlay algorithms empirical studies and network locality

the proceedings also include a report with a summary of discussions held at the workshop

this book provides a useful reference to the latest advancements in the area of educational technology and e learning provided by publisher

academic search engines intends to run through the current panorama of the academic search engines through a quantitative approach that analyses the reliability and consistence of these services the objective is to describe the main characteristics of these engines to highlight their advantages and drawbacks and to discuss the implications of these new products in the future of scientific communication and their impact on the research measurement and evaluation in short academic search engines presents a summary view of the new challenges that the set to the scientific activity through the most novel and innovative searching services available on the this is the first approach to analyze search engines exclusively addressed to the research community in an integrative handbook the novelty expectation and usefulness of many of these services justify their analysis this book is not merely a description of the web functionalities of these services it is a scientific review of the most outstanding characteristics of each platform discussing their significance to the scholarly communication and research evaluation this book introduces an original methodology based on a quantitative analysis of the covered data through the extensive use of crawlers and harvesters which allow going in depth into how these engines are working beside of this a detailed descriptive review of their functionalities and a critical discussion about their use for scientific community is displayed

this symposium brought together leading experts and managers from the public and private sectors who are involved in the creation dissemination and use of scientific and technical data and information sti to 1 describe and discuss the role and the benefits and costsâ both economic and otherâ of the public domain in sti in the research and

education context 2 to identify and analyze the legal economic and technological pressures on the public domain in sti in research and education 3 describe and discuss existing and proposed approaches to preserving the public domain in sti in the united states and 4 identify issues that may require further analysis

this text takes a focused and comprehensive look at mining data represented as a graph with the latest findings and applications in both theory and practice provided even if you have minimal background in analyzing graph data with this book you ll be able to represent data as graphs extract patterns and concepts from the data and apply the methodologies presented in the text to real datasets there is a misprint with the link to the accompanying page for this book for those readers who would like to experiment with the techniques found in this book or test their own ideas on graph data the page for the book should be eecs.wsu.edu/mgd

surveys over two decades of information extraction research from various communities such as computational linguistics machine learning databases and information retrieval

with ever more commerce being done online and the complexity of the world wide web growing every day engineering the web has become a topic of growing contemporary relevance this book constitutes the refereed proceedings of the 7th international conference on engineering held in como italy in july 2007 the 26 revised full papers and 13 revised short papers presented together with 9 demonstration papers 4 industrial papers and 4 papers of the doctoral symposium were carefully reviewed and selected from 172 submissions

adaptive hypermedia has emerged as an important area of both academic and deployed research it encompasses a broad range of research that will enable personalized adaptive hypermedia systems to play an even more effective role in people s lives the has enabled the widespread use of many person ized systems such as recommenders

personalized filters and retrieval systems e learning systems and various forms of collaborative systems such systems have been widely deployed in diverse domains such as e commerce e health e government digital libraries personalized travel planning as well as tourist and cultural heritage services they are particularly promising for users with special needs the exciting possibilities of such deployed adaptive hypermedia systems rely on research progress in a broad range of areas such as user profiling and modeling acquisition updating and management of user models group modeling and community based profiling recommender systems and recommendation strategies data mining for personalization the semantic adaptive multimedia content authoring and delivery ubiquitous computing environments and smart spaces personalization for the plethora of mobile devices such as pdas mobile phones and other hand held devices and pragmatics such as privacy trust and security empirical studies of adaptive hypermedia and systems are also critical to informing future directions the adaptivehypermediaconferenceshavebecome the majorforumsfor the scientific exchange and presentation of research results on adaptive hypermedia and adaptive based systems

proceedings of the 2002 neural information processing systems conference

this handbook provides a thorough overview of the current state of knowledge in this area the first part of the book includes nine surveys and tutorials on the principal data mining techniques that have been applied in education the second part presents a set of 25 case studies that give a rich overview of the problems that edm has addressed with contributions by well known researchers from a variety of fields the book reflects the multidisciplinary nature of the edm community it helps education experts understand what types of questions edm can address and helps data miners understand what types of questions are important to educational design and educational decision making

advanced statistical modeling and knowledge representation techniques for a newly

emerging area of machine learning and probabilistic reasoning includes introductory material tutorials for different proposed approaches and applications handling inherent uncertainty and exploiting compositional structure are fundamental to understanding and designing large scale systems statistical relational learning builds on ideas from probability theory and statistics to address uncertainty while incorporating tools from logic databases and programming languages to represent structure in introduction to statistical relational learning leading researchers in this emerging area of machine learning describe current formalisms models and algorithms that enable effective and robust reasoning about richly structured systems and data the early chapters provide tutorials for material used in later chapters offering introductions to representation inference and learning in graphical models and logic the book then describes object oriented approaches including probabilistic relational models relational markov networks and probabilistic entity relationship models as well as logic based formalisms including bayesian logic programs markov logic and stochastic logic programs later chapters discuss such topics as probabilistic models with unknown objects relational dependency networks reinforcement learning in relational domains and information extraction by presenting a variety of approaches the book highlights commonalities and clarifies important differences among proposed approaches and along the way identifies important representational and algorithmic issues numerous applications are provided throughout

this book constitutes the refereed proceedings of the 13th pacific asia conference on knowledge discovery and data mining pakdd 2009 held in bangkok thailand in april 2009 the 39 revised full papers and 73 revised short papers presented together with 3 keynote talks were carefully reviewed and selected from 338 submissions the papers present new ideas original research results and practical development experiences from all kdd related areas including data mining data warehousing machine learning databases statistics knowledge acquisition automatic scientific discovery data visualization causal

induction and knowledge based systems

this volume constitutes the refereed proceedings of the international conference on digital enterprise and information systems held in london during july 20 22 2011 the 70 revised full papers presented were carefully reviewed and selected they are organized in topical sections on cryptography and data protection embedded systems and software information technology management e business applications and software critical computing and storage distributed and parallel applications digital management products image processing digital enterprises xml based languages digital libraries and data mining

multimedia technologies and the internet are increasingly intrinsic to our daily lives and into the future will continue to transform the way we live multimedia engineering describes the latest advances in this technology applied to the internet and www it immerses the reader into the development of many practical internet multimedia systems offering an insight into a range of engineering problems and solutions it provides a broad coverage of internet www and multimedia processing as well as transmission and practical applications provides an overview of state of the art technologies addresses commercial industrial and educational applications and security and privacy issues offers a detailed background into how the internet has been used to support multimedia communications assumes a practical and descriptive problem solving approach featuring many worked through examples written by widely published authors with years of research in the field multimedia engineering will appeal to graduate and senior undergraduate students in electrical and electronic engineering industrial systems computer engineering it will also be of interest to electrical computer and systems engineers and web developers interested in or already engaged in this emerging field

this book is the first of the series of reference books i am working on with the aim to provide a possibly most comprehensive review of methods developed in the field of

genetic algorithms the necessity to concentrate on certain thematic areas is the result of the character of these books the choice of those areas even though performed arbitrarily will hopefully reflect their degree of importance and popularity hence in this book which begins the whole series an operator of the greatest importance for genetic algorithms will be presented i e crossover operator and its area of application will be single objective numerical optimization problems this edition contains descriptions of 11 standard 66 binary coded and 89 real coded crossover operators 182 algorithms in a form of pseudo code and 453 active urls pointing to sites with referenced papers my internet page tomaszgwiazda.pl offers the first 40 pages of this book you can also find a review written for polish edition of my work

as an area technology enhanced learning tel aims to design develop and test socio technical innovations that will support and enhance learning practices of individuals and organizations information retrieval is a pivotal activity in tel and the deployment of recommender systems has attracted increased interest during the past years recommendation methods techniques and systems open an interesting new approach to facilitate and support learning and teaching the goal is to develop deploy and evaluate systems that provide learners and teachers with meaningful guidance in order to help identify suitable learning resources from a potentially overwhelming variety of choices contributions address the following topics i user and item data that can be used to support learning recommendation systems and scenarios ii innovative methods and techniques for recommendation purposes in educational settings and iii examples of educational platforms and tools where recommendations are incorporated

this book presents the proceedings of the 24th european conference on artificial intelligence ecai 2020 held in santiago de compostela spain from 29 august to 8 september 2020 the conference was postponed from june and much of it conducted online due to the covid 19 restrictions the conference is one of the principal occasions

for researchers and practitioners of ai to meet and discuss the latest trends and challenges in all fields of ai and to demonstrate innovative applications and uses of advanced ai technology the book also includes the proceedings of the 10th conference on prestigious applications of artificial intelligence pais 2020 held at the same time a record number of more than 1 700 submissions was received for ecai 2020 of which 1 443 were reviewed of these 361 full papers and 36 highlight papers were accepted an acceptance rate of 25 for full papers and 45 for highlight papers the book is divided into three sections ecai full papers ecai highlight papers and pais papers the topics of these papers cover all aspects of ai including agent based and multi agent systems computational intelligence constraints and satisfiability games and virtual environments heuristic search human aspects in ai information retrieval and filtering knowledge representation and reasoning machine learning multidisciplinary topics and applications natural language processing planning and scheduling robotics safe explainable and trustworthy ai semantic technologies uncertainty in ai and vision the book will be of interest to all those whose work involves the use of ai technology

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In the vast realm of digital literature, uncovering Systems Analysis And Design Elias M

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