

Souhila Kaci

Working with Preferences

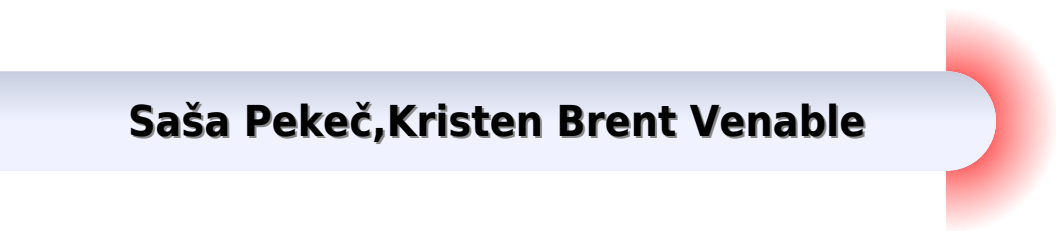
Less Is More



Springer

Working With Preferences Less Is More Cognitive Technologies

Saša Pekeč, Kristen Brent Venable



Working With Preferences Less Is More Cognitive Technologies:

Working with Preferences: Less Is More Souhila Kaci, 2011-06-20 Preferences are useful in many real life problems guiding human decision making from early childhood up to complex professional and organizational decisions In artificial intelligence specifically preferences is a relatively new topic of relevance to nonmonotonic reasoning multiagent systems constraint satisfaction decision making social choice theory and decision theoretic planning The first part of this book deals with preference representation with specific chapters dedicated to representation languages nonmonotonic logics of preferences conditional preference networks positive and negative preferences and the study of preferences in cognitive psychology The second part of the book deals with reasoning with preferences and includes chapters dedicated to preference based argumentation preferences database queries and rank ordering outcomes and intervals The author concludes by examining forthcoming research perspectives This is inherently a multidisciplinary topic and this book will be of interest to computer scientists economists operations researchers mathematicians logicians philosophers and psychologists

Algorithmic Decision Theory Patrice Perny, Marc Pirlot, Alexis Tsoukiàs, 2013-10-28 This book constitutes the thoroughly refereed conference proceedings of the Third International Conference on Algorithmic Decision Theory ADT 2013 held in November 2013 in Bruxelles Belgium The 33 revised full papers presented were carefully selected from more than 70 submissions covering preferences in reasoning and decision making uncertainty and robustness in decision making multi criteria decision analysis and optimization collective decision making learning and knowledge extraction for decision support

Information Processing and Management of Uncertainty Anne Laurent, Olivier Strauss, Bernadette Bouchon-Meunier, Ronald R. Yager, 2014-07-17 These three volumes CCIS 442 443 444 constitute the proceedings of the 15th International Conference on Information Processing and Management of Uncertainty in Knowledge Based Systems IPMU 2014 held in Montpellier France July 15 19 2014 The 180 revised full papers presented together with five invited talks were carefully reviewed and selected from numerous submissions The papers are organized in topical sections on uncertainty and imprecision on the web of data decision support and uncertainty management in agri environment fuzzy implications clustering fuzzy measures and integrals non classical logics data analysis real world applications aggregation probabilistic networks recommendation systems and social networks fuzzy systems fuzzy logic in boolean framework management of uncertainty in social networks from different to same from imitation to analogy soft computing and sensory analysis database systems fuzzy set theory measurement and sensory information aggregation formal methods for vagueness and uncertainty in a many valued realm graduality preferences uncertainty management in machine learning philosophy and history of soft computing soft computing and sensory analysis similarity analysis fuzzy logic formal concept analysis and rough set intelligent databases and information systems theory of evidence aggregation functions big data the role of fuzzy methods imprecise probabilities from foundations to applications multinomial logistic regression on Markov chains for crop rotation

modelling intelligent measurement and control for nonlinear systems *Algorithmic Decision Theory* Saša Pekeč, Kristen Brent Venable, 2019-10-10 This book constitutes the conference proceedings of the 6th International Conference on Algorithmic Decision Theory ADT 2019 held in Durham NC USA in October 2019 The 10 full papers presented together with 7 short papers were carefully selected from 31 submissions The papers focus on algorithmic decision theory broadly defined seeking to bring together researchers and practitioners coming from diverse areas of computer science economics and operations research in order to improve the theory and practice of modern decision support **Advances in Artificial Intelligence** Osmar Zaiane, Sandra Zilles, 2013-11-18 This book constitutes the refereed proceedings of the 25th Canadian Conference on Artificial Intelligence Canadian AI 2012 held in Regina SK Canada in May 2013 The 17 regular papers and 15 short papers presented were carefully reviewed and selected from 73 initial submissions and are accompanied by 8 papers from the Graduate Student Symposium that were selected from 14 submissions The papers cover a variety of topics within AI such as information extraction knowledge representation search text mining social networks temporal associations

Algorithmic Decision Theory Toby Walsh, 2015-08-27 This book constitutes the thoroughly refereed conference proceedings of the 4th International Conference on Algorithmic Decision Theory ADT 2015 held in September 2015 in Lexington USA The 32 full papers presented were carefully selected from 76 submissions The papers are organized in topical sections such as preferences manipulation learning and other issues utility and decision theory argumentation bribery and control social choice allocation and other problems doctoral consortium **Logic Programming and Nonmonotonic Reasoning** Pedro Cabalar, Tran Cao Son, 2013-09-12 This volume contains the refereed proceedings of the 12th International Conference on Logic Programming and Nonmonotonic Reasoning LPNMR 2013 held in September 2013 in Corunna Spain The 34 revised full papers 22 technical papers 9 application description and 3 system descriptions and 19 short papers 11 technical papers 3 application descriptions and 5 system descriptions presented together with 2 invited talks were carefully reviewed and selected from 91 submissions Being a forum for exchanging ideas on declarative logic programming nonmonotonic reasoning and knowledge representation the conference aims to facilitate interactions between those researchers and practitioners interested in the design and implementation of logic based programming languages and database systems and those who work in the area of knowledge representation and nonmonotonic reasoning

Ontology-Based Data Access Leveraging Subjective Reports Gerardo I. Simari, Cristian Molinaro, Maria Vanina Martinez, Thomas Lukasiewicz, Livia Predoiu, 2017-09-22 This SpringerBrief reviews the knowledge engineering problem of engineering objectivity in top k query answering essentially answers must be computed taking into account the user s preferences and a collection of subjective reports provided by other users Most assume each report can be seen as a set of scores for a list of features its author s preferences among the features as well as other information is discussed in this brief These pieces of information for every report are then combined along with the querying user s preferences and their trust in

each report to rank the query results Everyday examples of this setup are the online reviews that can be found in sites like Amazon Trip Advisor and Yelp among many others Throughout this knowledge engineering effort the authors adopt the Datalog family of ontology languages as the underlying knowledge representation and reasoning formalism and investigate several alternative ways in which rankings can be derived along with algorithms for top k atomic query answering under these rankings This SpringerBrief also investigate assumptions under which our algorithms run in polynomial time in the data complexity Since this SpringerBrief contains a gentle introduction to the main building blocks OBDA Datalog and reasoning with preferences it should be of value to students researchers and practitioners who are interested in the general problem of incorporating user preferences into related formalisms and tools Practitioners also interested in using Ontology based Data Access to leverage information contained in reviews of products and services for a better customer experience will be interested in this brief and researchers working in the areas of Ontological Languages Semantic Web Data Provenance and Reasoning with Preferences *Metadata and Semantics Research* Emmanouel Garoufallou, Imma Subirats Coll, Armando Stellato, Jane Greenberg, 2016-11-15 This book constitutes the refereed proceedings of the 10th Metadata and Semantics Research Conference MTSR 2016 held in G ttingen Germany in November 2016 The 26 full papers and 6 short papers presented were carefully reviewed and selected from 67 submissions The papers are organized in several sessions and tracks Digital Libraries Information Retrieval Linked and Social Data Metadata and Semantics for Open Repositories Research Information Systems and Data Infrastructures Metadata and Semantics for Agriculture Food and Environment Metadata and Semantics for Cultural Collections and Applications European and National Projects Artificial Intelligence Research and Development E. Armengol, D. Boixader, F. Grimaldo, 2015-10 Since it was formed in 1994 the Catalan Association for Artificial Intelligence ACIA has been promoting cooperation between researchers in artificial intelligence within the Catalan speaking community The association now holds an annual conference in the Catalan region which aims to foster discussion of the latest developments in artificial intelligence within the community of Catalan countries as well as amongst members of the wider AI community This book presents the proceedings of the 18th International Conference CCIA 2015 held in Valencia Spain in October 2015 It contains full versions of the peer reviewed papers presented at the conference as well as shorter poster contributions In addition to this year s dominant research trends of classification decision support systems and data mining many other topics are covered ranging from theoretical aspects to descriptions of real applications This overview of current work in the Catalan artificial intelligence community and of the collaboration between ACIA members and the AI community worldwide will be of interest to all those working in the field of artificial intelligence

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