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DEFEASIBLE DEONTIC LOGIC

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Defeasible Deontic Logic

**Oskar Bartenstein, Ulrich
Geske, Markus Hannebauer, Osamu
Yoshie**

Defeasible Deontic Logic:

Defeasible Deontic Logic Donald Nute, 1997-07-31 These 13 papers collected from several meetings of the Society for Exact Philosophy from 1993-96 take a variety of approaches to the task of integrating normative and defeasible reasoning. While most of the papers propose some version of defeasible deontic logic, a few consider alternative approaches to solving some of the puzzles of normative reasoning that deontic reasoning has failed to resolve. The authors also describe standard deontic logic. Name index only. Annotation copyrighted by Book News Inc. Portland, OR. [Defeasible Deontic Logic](#) Donald Nute, 1997-07-31 Relevant to philosophy, law, management and artificial intelligence. These papers explore the applicability of nonmonotonic or defeasible logic to normative reasoning. The resulting systems purport to solve well-known deontic paradoxes and to provide a better treatment than classical deontic logic does of prima facie obligation, conditional obligation and priorities of normative principles. *Defeasible Deontic Logic* Donald Nute, 2012-12-06 Relevant to philosophy, law, management and artificial intelligence. These papers explore the applicability of nonmonotonic or defeasible logic to normative reasoning. The resulting systems purport to solve well-known deontic paradoxes and to provide a better treatment than classical deontic logic does of prima facie obligation, conditional obligation and priorities of normative principles.

Cancelling and Overshadowing: Two Types of Defeasibility in Defeasible Deontic Logic Leendert W.N. van der Torre, Yao-Hua Tan, 1995 [Violated Obligations in a Defeasible Deontic Logic](#) Leendert W. N. van der Torre, 1994

Deontic Logic in Computer Science Thomas Agotnes, Jan M. Broersen, Dag Elgesem, 2012-07-11 This volume presents the refereed proceedings of the 11th International Conference on Deontic Logic in Computer Science DEON 2012 held in Bergen, Norway, in July 2012. The 14 revised papers included in the volume were carefully reviewed and selected from 29 submissions. Topics covered include logical study of normative reasoning, formal analysis of normative concepts and normative systems, formal specification of aspects of norm-governed multi-agent systems and autonomous agents, normative aspects of protocols for communication, negotiation and multi-agent decision making, formal representation of legal knowledge, formal specification of normative systems for the management of bureaucratic processes in public or private administration and applications of normative logic to the specification of database integrity constraints. **Adaptive Logics for Defeasible Reasoning** Christian Straßer, 2013-11-29 This book presents adaptive logics as an intuitive and powerful framework for modeling defeasible reasoning. It examines various contexts in which defeasible reasoning is useful and offers a compact introduction into adaptive logics. The author first familiarizes readers with defeasible reasoning, the adaptive logics framework, combinations of adaptive logics and a range of useful meta-theoretic properties. He then offers a systematic study of adaptive logics based on various applications. The book presents formal models for defeasible reasoning stemming from different contexts such as default reasoning, argumentation and normative reasoning. It highlights various meta-theoretic advantages of adaptive logics over other logics or logical frameworks that model defeasible reasoning. In this way, the book

substantiates the status of adaptive logics as a generic formal framework for defeasible reasoning

Rough Sets and Current Trends in Computing Wojciech Ziarko, Yiyu Yao, 2001-12-14 This book constitutes the thoroughly refereed post proceedings of the Second International Conference on Rough Sets and Current Trends in Computing RSCTC 2000 held in Banff Canada in October 2000 The 80 revised papers presented together with an introduction and three keynote presentations have gone through two rounds of reviewing and revision The papers are organized in topical sections on granular computing rough sets and systems fuzzy sets and systems rough sets and data mining nonclassical logics and reasoning pattern recognition and image processing neural networks and genetic algorithms and current trends in computing

Modeling and Using Context Paolo Bouquet, Luciano Serafini, Patrick Brézillon, Massimo Benerecetti, Francesca Castellani, 2003-07-31 This volume contains the papers presented at the Second International and interdisciplinary Conference on Modeling and Using Context CONTEXT 99 held in Trento Italy from 9 to 11 September 1999 CONTEXT 99 is the second in the CONTEXT series The first was held in Rio de Janeiro Brazil in 1997 The CONTEXT conference series is meant to provide an interdisciplinary forum where researchers can exchange ideas methodologies and results on context and is increasingly becoming an important reference for all people doing research on context This is testified by the larger number of research areas that are represented at CONTEXT 99 in particular Philosophy and Cognitive Psychology were not significantly present at the first conference and by the number and quality of submitted papers Specifically we received 118 papers mostly of good or excellent quality Among them 33 (28%) have been accepted as full papers and 21 as short papers We think it is fair to say that the 54 papers collected in this volume provide a significant picture of the international research on context currently going on The notion of context plays an important role in many areas both theoretical and applied such as Formal Logic Artificial Intelligence Philosophy Pragmatics Computational Linguistics Computer Science Cognitive Psychology

Web Knowledge Management and Decision Support Oskar Bartenstein, Ulrich Geske, Markus Hannebauer, Osamu Yoshie, 2003-07-01 The 20 revised full papers presented in this book together with 4 section surveys were carefully reviewed and selected from the papers contributed to the 14th International Conference on Applications of Prolog INAP 2001 held in Tokyo Japan in October 2002 The papers are devoted to the four tightly interwoven aspects knowledge acquisition knowledge management knowledge processing and knowledge distribution all in the context of the World Wide Web they are organized in topical sections on Web languages and logic knowledge acquisition and knowledge representation decision support by advanced logic programming and Web knowledge management and data mining The book is targeted to designers and users of e business systems and e government systems for IT professionals who build such systems as well as for the wider audience interested in the technical background of knowledge processing for the Web

Reasoning Web. Learning, Uncertainty, Streaming, and Scalability Claudia d'Amato, Martin Theobald, 2018-09-14 This volume contains lecture notes of the 14th Reasoning Web Summer School RW 2018 held in Esch-sur-Alzette Luxembourg in September 2018 The research

areas of Semantic Web Linked Data and Knowledge Graphs have recently received a lot of attention in academia and industry. Since its inception in 2001 the Semantic Web has aimed at enriching the existing Web with meta data and processing methods so as to provide Web based systems with intelligent capabilities such as context awareness and decision support. The Semantic Web vision has been driving many community efforts which have invested a lot of resources in developing vocabularies and ontologies for annotating their resources semantically. Besides ontologies rules have long been a central part of the Semantic Web framework and are available as one of its fundamental representation tools with logic serving as a unifying foundation. Linked Data is a related research area which studies how one can make RDF data available on the Web and interconnect it with other data with the aim of increasing its value for everybody. Knowledge Graphs have been shown useful not only for Web search as demonstrated by Google Bing etc but also in many application domains.

Formal Models of Agents John-Jules C. Meyer, Pierre-Yves Schobbens, 2003-07-31 This volume provides a selection of strictly refereed papers first presented during a workshop held within the context of the ESPRIT ModelAge Project in Certosa di Pertignano Italy in 1997. The 15 revised full papers presented together with an introductory survey by the volume editors were carefully reviewed for inclusion in the book. The book is devoted to the interdisciplinary study of formal models of agency and intelligent agents from the points of view of artificial intelligence software engineering applied logic databases and organization theory. Among the topics addressed are various types of agents and multi agent systems cooperation communication specification verification deontic logic diagnosis and decision making.

A Guided Tour of Artificial Intelligence Research Pierre Marquis, Odile Papini, Henri Prade, 2020-05-08 The purpose of this book is to provide an overview of AI research ranging from basic work to interfaces and applications with as much emphasis on results as on current issues. It is aimed at an audience of master students and Ph D students and can be of interest as well for researchers and engineers who want to know more about AI. The book is split into three volumes: the first volume brings together twenty three chapters dealing with the foundations of knowledge representation and the formalization of reasoning and learning; Volume 1 Knowledge representation reasoning and learning; the second volume offers a view of AI in fourteen chapters from the side of the algorithms; Volume 2 AI Algorithms; the third volume composed of sixteen chapters describes the main interfaces and applications of AI; Volume 3 Interfaces and applications of AI. Implementing reasoning or decision making processes requires an appropriate representation of the pieces of information to be exploited. This first volume starts with a historical chapter sketching the slow emergence of building blocks of AI along centuries. Then the volume provides an organized overview of different logical numerical or graphical representation formalisms able to handle incomplete information rules having exceptions probabilistic and possibilistic uncertainty and beyond as well as taxonomies time space preferences norms causality and even trust and emotions among agents. Different types of reasoning beyond classical deduction are surveyed including nonmonotonic reasoning belief revision updating information fusion reasoning based on similarity case based

interpolative or analogical as well as reasoning about actions reasoning about ontologies description logics argumentation and negotiation or persuasion between agents Three chapters deal with decision making be it multiple criteria collective or under uncertainty Two chapters cover statistical computational learning and reinforcement learning other machine learning topics are covered in Volume 2 Chapters on diagnosis and supervision validation and explanation and knowledge base acquisition complete the volume

Formal Aspects of Context Pierre Bonzon, Marcos Cavalcanti, Rolf Nossur, 2013-04-17 We welcome Volume 20 Formal Aspects of Context Context has always been recognised as strongly relevant to models in language philosophy logic and artificial intelligence In recent years theoretical advances in these areas and especially in logic have accelerated the study of context in the international community An annual conference is held and many researchers have come to realise that many of the old puzzles should be reconsidered with proper attention to context The volume editors and contributors are from among the most active front line researchers in the area and the contents shows how wide and vigorous this area is There are strong scientific connections with earlier volumes in the series I am confident that the appearance of this book in our series will help secure the study of context as an important area of applied logic D M Gabbay

INTRODUCTION This book is a result of the First International and Interdisciplinary Conference on Modelling and Using Context which was organised in Rio de Janeiro in January 1997 and contains a selection of the papers presented there refereed and revised through a process of anonymous peer review The treatment of contexts as bona fide objects of logical formalisation has gained wide acceptance in recent years following the seminal impetus by McCarthy in his Turing award address

Dynamics and Management of Reasoning Processes John-Jules Ch. Meyer, Jan Treur, 2013-04-17 This volume the 6th volume in the DRUMS Handbook series is part of the after math of the successful ESPRIT project DRUMS Defeasible Reasoning and Uncertainty Management Systems which took place in two stages from 1989 1996 In the second stage 1993 1996 a work package was introduced devoted to the topics Reasoning and Dynamics covering both the topics of Dynamics of Reasoning where reasoning is viewed as a process and Reasoning about Dynamics which must be understood as pertaining to how both designers of and agents within dynamic systems may reason about these systems The present volume presents work done in this context This work has an emphasis on modelling and formal techniques in the investigation of the topic Reasoning and Dynamics but it is not mere theory that occupied us Rather research was aimed at bridging the gap between theory and practice Therefore also real life applications of the modelling techniques were considered and we hope this also shows in this volume which is focused on the dynamics of reasoning processes In order to give the book a broader perspective we have invited a number of well known researchers outside the project but working on similar topics to contribute as well We have very pleasant recollections of the project with its lively workshops and other meetings with the many sites and researchers involved both within and outside our own work package

Labelled Deduction David Basin, M. D'Agostino, Dov M. Gabbay, Seán Matthews, Luca Viganò, 2012-12-06 Labelled deduction is an approach to providing

frameworks for presenting and using different logics in a uniform and natural way by enriching the language of a logic with additional information of a semantic proof theoretical nature Labelled deduction systems often possess attractive properties such as modularity in the way that families of related logics are presented parameterised proofs of metatheoretic properties and ease of mechanisability It is thus not surprising that labelled deduction has been applied to problems in computer science AI mathematical logic cognitive science philosophy and computational linguistics for example formalizing and reasoning about dynamic state oriented properties such as knowledge belief time space and resources

The Logic of Legal Requirements Jordi Ferrer Beltrán, Giovanni Battista Ratti, 2012-09-13 Does the law contain implicit exceptions to its own rules If so what consequence does that have for understanding the relationship between law and morality This collection gathers leading legal philosophers to analyse the logical structure of legal norms advancing the understanding of the general philosophy of law

Logics in Artificial Intelligence Farinas Luis Del Cerro, Ulrich Furbach, 2003-05-20 This volume contains the papers selected for presentation at the conference and two abstracts from invited speakers The programme committee selected these 25 papers from 12 countries out of 65 submissions from 17 countries The rst JELIA meeting was in Rosco France ten years ago Afterwards it took place in the Netherlands Germany United Kingdom Portugal and now again in Germany The proceedings of the last four meetings appeared in the Springer Verlag LNCS series and a selected series of papers of the English and the Portuguese meeting appeared as special issues in the Journal of Applied Non Classical Logics and in the Journal of Automated Reasoning respectively The aim of JELIA was and still is to provide a forum for the exchange of ideas and results in the domain of foundations of AI focusing on rigorous descriptions of some aspects of intelligence These descriptions are promoted by applications and produced by logical tools and methods The papers contained in this volume cover the following topics 1 Logic programming 2 Epistemic logics 3 Theorem proving 4 Non monotonic reasoning 5 Non standard logics 6 Knowledge representation 7 Higher order logics We would like to warmly thank the authors the invited speakers the members of the program committee and the additional reviewers listed below They all have made these proceedings possible and ensured their quality

Innovations in Intelligent Machines-4 Colette Faucher, Lakhmi C. Jain, 2013-11-18 This research volume is a continuation of our previous volumes on intelligent machine It is divided into three parts Part I deals with big data and ontologies It includes examples related to the text mining rule mining and ontology Part II is on knowledge based systems It includes context centered systems knowledge discovery interoperability consistency and systems of systems The final part is on applications The applications involve prediction decision optimization and assessment This book is directed to the researchers who wish to explore the field of knowledge engineering further

PRIMA 2014: Principles and Practice of Multi-Agent Systems Hoa Khanh Dam, Jeremy Pitt, Yang Xu, Guido Governatori, Takayuki Ito, 2014-10-25 This book constitutes the refereed proceedings of the 17th International Conference on Principles and Practice of Multi Agent Systems PRIMA 2014 held in Gold Coast QLD Australia in December 2014 The conference was co

located with the 13th Pacific RIM International Conference on Artificial Intelligence PRICAI 2014 The 21 revised full papers presented together with 15 short papers were carefully reviewed and selected from 77 submissions The papers are organized in topical sections on self organization and social networks crowdsourcing logic and argumentation simulation and assurance interaction and applications norms games and social choice and metrics optimisation negotiation and learning

Unveiling the Power of Verbal Art: An Psychological Sojourn through **Defeasible Deontic Logic**

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