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Mark A. Brown, Jose Carmo

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Deontic Logic in Computer Science John-Jules C. Meyer, Roel J. Wieringa, 1993-01-01 **Deontic Logic in Computer** Science Ron van der Meyden, Leendert van der Torre, 2008-07-14 This volume presents the papers contributed to EON 2008 the 9th Inter tional Conference on Deontic Logic in Computer Science held in Luxembourg July 16 18 2008 This biennial conference series is designed to promote int national cooperation amongst scholars who are interested in deontic logic and its use in computer science The scope of the conference is interdisciplinary and includes research that links the formal logical study of normative concepts and normative systems with computer science arti cial intelligence philosophy ganization theory and law The EON website http www deonticlogic org contains links to previous conferences and their papers This history reveals a vibrant interdisciplinary research program Papers for these conferences might address such general themes as the velopment of formal systems of deontic logic and related areas of logic such as logics of action and agency or the formal analysis of all sorts of normative concepts such as the notions of rule role regulation authority power rights responsibility etc or the formal representation of legal knowledge They might also be concerned with applications such as the formal speci cation of n mative multiagent systems the speci cation of systems for the management of bureaucratic processes in public or private administration or the speci cation of database integrity constraints or computer security protocols and more Of particular interest is the interaction between computer systems and their users Deontic Logic and Artificial

Normative Systems Lou Goble, 2006-06-29 This book constitutes the refereed proceedings of the 8th International Workshop on Deontic Logic in Computer Science DEON 2006 held in Utrecht Netherlands in July 2006 Presents 18 revised full papers together with the abstracts of 3 invited talks The papers are devoted to the relationship between normative concepts and computer science artificial intelligence philosophy organization theory and law Special emphasis is placed on artificial **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 **Logic in Computer Science** Guido Governatori, Giovanni Sartor, 2010-07-05 This volume presents the refereed proceedings of the 10th International Conference on Deontic Logic in Computer Science DEON 2010 held in Fiesole Italy in July 2010 The 18 revised papers included in the volume were carefully reviewed and selected from 34 submissions Topics covered include connections preferences deontic logic and contrary to duties the use of input output logic the study of norm dynamics models of agents and institutions argumentation compliance and various alternative analyses of deontic notions Norms, Logics and Information Systems Paul McNamara, Henry Prakken, 1999 This book presents research in an interdisciplinary field resulting from the vigorous and fruitful cross pollination between traditional deontic logic and computer science AI researchers have used deontic logic as one of the tools in modelling legal reasoning Computer scientists have discovered that computer systems including their interaction with other computer systems and with human agents can often be productively modelled as norm governed So for example deontic logic has been applied by computer scientists for specifying bureaucratic systems access and security policies and soft design or integrity constraints and for modelling fault tolerance In turn computer scientists and AI researchers have also discovered and made it clear to the rest of us that various formal tools e q nonmonotonic temporal and dynamic logics developed in computer science and artificial intelligence have interesting applications to traditional issues in deontic logic This volume presents some of the best work done in this area with the selection at once reflecting the general interdisciplinary and international character that this area of research has taken on as well as reflecting the more specific recent inter disciplinary developments between traditional deontic logic and computer science Deontic Logic in Computer Science Guido Governatori, Giovanni Sartor, 2010 Annotation This volume presents the refereed proceedings of the 10th International Conference on Deontic Logic in Computer Science DEON 2010 held in Fiesole

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