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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. The 18 revised full papers presented together with the abstracts of 3 invited talks were carefully reviewed and selected for inclusion in the book. The papers are devoted to the relationship between normative concepts and computer science, artificial intelligence, philosophy, organization theory, and law. In addition to these topics, special emphasis is placed on artificial normative systems, their theory, specification and implementation, such as electronic institutions, norm-regulated multi-agent systems and artificial agent societies generally.

Abstracts of Invited Papers Roles, Counts-as and Deontic and Action Logics Norms and Electronic Institutions Emotion Models for Situated Normative Systems?Contributed Papers Addressing Moral Problems Through Practical Reasoning A Logical Architecture of a Normative System Delegation of Power in Normative Multiagent Systems Strategic Deontic Temporal Logic as a Reduction to ATL, with an Application to Chisholm's Scenario Acting with an End in Sight A State/Event Temporal Deontic Logic Speech Acts with Institutional Effects in Agent Societies Counts-as: Classification or Constitution? An Answer Using Modal Logic Don't Ever Do That! Long-Term Duties in PDeL On the Normative Aspect of Signalling Conventions Permissions and Uncontrollable Propositions in DSDL3: Non-monotonicity and Algorithms Conflicting Obligations in Multi-agent Deontic Logic Intermediate Concepts in Normative Systems Propositional Quantifiers in Deontic Logic A Question of Trust: Assessing the Fulfillment of Commitments in Terms of Strategies The Deontic Component of Action Language nC+ A Complete and Decidable Axiomatisation for Deontic Interpreted Systems Sequences, Obligations, and the Contrary-to-Duty ParadoxAuthor Index

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