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The extensions concern the logical structure of legal rules and legal reasoning. Their function is to improve the representation of legal knowledge and enhance deontic logic through increased expressibility. The resulting formulas acquire new meanings, not expressible in standard deontic logic, which are subject to fresh interpretations.

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Extending Deontic Logic for the Formalisation of Legal ...

This book describes extensions of deontic logic. Deontic logic is a branch of philosophical logic involving reasoning with norms, obligations, prohibitions and permissions. The author offers an extensive analysis of the representation of actors, to whom the norms are directed, and authorities who enact the norms.

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It will be argued that John Horty ' s proposal for deontic default logics does not extend beyond very simple default theories without losing its intended interpretation. The principal impediment can be removed by basing default inference on projections rather than extensions. Keywords. Default logic, deontic logic, imperatives, obligations, condi-

EXTENSIONS AND PROJECTIONS IN DEONTIC DEFAULT LOGIC

Standard Deontic Logic (SDL) is the most cited and studied system of deontic logic, and one of the first deontic logics axiomatically specified. It builds upon propositional logic, and is in fact essentially just a distinguished member of the most studied class of modal logics, " normal modal logics " .

Deontic Logic (Stanford Encyclopedia of Philosophy)

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Legal logic - Auswahl guter Ausführungen!

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Legal logic: Selektion toller Modelle

Abstract. Deontic logic 1 is a branch of philosophical logic concerning reasoning about norms, or in other words, about normative versus non-normative behaviour. It is the logic of obligations, prohibitions and permissions. As such, it is relevant for the foundations of ethics and law.

Standard Deontic Logic | SpringerLink

STIT logic is a prominent framework for the analysis of multi-agent choice-making. In the available deontic extensions of STIT, the principle of Ought-implies-Can (OIC) fulfills a central role. However, in the philosophical literature a variety of alternative OIC interpretations have been proposed and discussed.

Deontic Logic - Bibliography - PhilPapers

The volume is divided into two sections: the first covers the basic aspects of classical and deontic logic and its connections, advancing an explanation of the most important topics of the discipline by comparing different systems of deontic logic and exploring some of the most important paradoxes in its domain.

Deontic Logic and Legal Systems - cambridge.org

other fields: deontic logic and nonmonotonic logic. First, a deontic logic is described that allows for sensible reasoning in the presence of conflicting norms. Second, a simplified version of Ashley's account of precedent-based reasoning is reformulated within the framework of this deontic logic. Finally.

Precedent, Deontic Logic, and Inheritance

Deontic logic is the field of philosophical logic that is concerned with obligation, permission, and related concepts. Alternatively, a deontic logic is a formal system that attempts to capture the essential logical features of these concepts. Typically, a deontic logic uses OA to mean it is obligatory that A (or it ought to be (the case) that A), and PA to mean it is permitted (or permissible ...

Deontic logic - Wikipedia

The deontic model of justice and ethical behavior proposes that people care about justice simply for the sake of justice. This is an important consideration for business ethics because it implies that justice and ethical behavior are naturally occurring phenomena independent of system controls or individual self-interest.

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