

Deontic Logic In Computer Science

Deontic Logic in Computer Science: Normative System ...Deontic Logic In
Computer ScienceThe Logic of Action (Stanford Encyclopedia of Philosophy)Deontic
logic in computer science - UvADeontic Logic in Computer Science: 9th
International ...Deontic Cognitive Event Calculus - Computer ScienceDeontic LogicA
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Logic in Computer Science on Apple BooksBing: Deontic Logic In Computer
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COMPUTER ETHICSDeontic Logic In Computer Science

Deontic Logic in Computer Science: Normative System ...

2 Traditional Deontic Logic Deontic logic [39,25] is the eld of logic that is
concerned with normative con-cepts such as obligation, permission, and
prohibition. Alternatively, a deontic logic is a formal system capturing the essential
logical features of these concepts. Typically, a deontic logic uses Op to mean that

it is obligatory that p, (or it ought

Deontic Logic In Computer Science

This volume contains the workshop proceedings of DEON 2004, the Seventh International Workshop on Deontic Logic in Computer Science. The DEON workshop series aims at bringing together researchers interested in topics related to the use of deontic logic in computer science. It traditionally promotes research in the relationship between normative concepts and computer science, artificial intelligence, organisation theory, and law.

The Logic of Action (Stanford Encyclopedia of Philosophy)

Deontic Logic in Computer Science: Normative System Specification [Meyer, John-Jules Ch., Wieringa, R. J.] on Amazon.com. *FREE* shipping on qualifying offers.
Deontic Logic in Computer Science: Normative System Specification

Deontic logic in computer science - UvA

Deontic Logic in Computer Science: 9th International Conference, DEON 2008, Luxembourg, Luxembourg, July 15-18, 2008, Proceedings (Lecture Notes in

Computer Science) [Ron van der Meyden, Leendert van der Torre] on Amazon.com. *FREE* shipping on qualifying offers. This volume presents the papers contributed to ?EON 2008, the 9th Inter- tional Conference on Deontic Logic in Computer Science

Deontic Logic in Computer Science: 9th International ...

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 ...

Deontic Cognitive Event Calculus - Computer Science

The Society of Deontic Logic and Normative Systems is concerned with fostering research and communication on deontic logic and normative systems, and aims to build bridges between disciplines like ethics, law, linguistics, philosophy, computer science, game theory, the social sciences, artificial intelligence, and mathematics. Its primary activities include organizing a series of prestigious conferences, the International Conferences on Deontic Logic and Normative Systems (DEON), ...

Deontic Logic

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 ...

A Deontic Logic Reasoning Infrastructure

deontic logic to describe what is obligatory or needs not obtain according to the imperatives that we have used or accepted before, and we motivate new imperatives by what is obligatory according to other imperatives that have been or should be accepted. Deontic logic, in its descriptive interpretation, is thus the

Deontic Logic in Computer Science - 7th International ...

Deontic Logic In Computer Science Deontic logic originated from moral philosophy and the philosophy of law as an attempt to formalise normative and legal

reasoning. This book draws on the experience of researchers - working in fields as diverse as Artificial Intelligence, linguistics, computer system specification and law - who have discovered the benefits

Lecture Notes in Computer Science Ser.: Deontic Logic in ...

In this paper we shall give a short (and incomplete) historic overview of the branch of modal logic that is concerned with (reasoning about) norms and normative behaviour, viz. deontic logic. Typically, deontic logic has operators for deontic / normative modalities such as prohibition, permission and obligation.

Deontic Logic in Computer Science on Apple Books

Most of the articles included in Introductory and Systematic Readings represent what may be called the standard modal approach to deontic logic, in which deontic logic is treated as a branch of modal logic, and the normative concepts of obligation, permission and prohibition are regarded as analogous to the "alethic" modalities necessity, possibility and impossibility.

Bing: Deontic Logic In Computer Science

Of particular interest is the interaction between computer systems and their users; the papers focus also on the special topic of logical approaches to deontic notions in computer science in the area of security and trust, encompassing applications in e-commerce as well as traditional areas of computer security.

Deontic Logic in Computer Science: 10th International ...

Deontic logic studies the logic of obligation, permission, and prohibition. It is seventy-five years old and has been extensively applied in computer science (Meyer and Wieringa 1993).

Deontic Logic in Computer Science on Apple Books

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.

Deontic Logic: A Concise Overview — University of Twente ...

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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...

Deontic Logic in Computer Science | SpringerLink

DCEC (deontic cognitive event calculus) is a multi-sorted quantified modal logic¹ that has a well- defined syntax and a proof calculus. The syntax of the language of DCEC and the rules of inference for its

Deontic Logic in Computer Science | SpringerLink

Of particular interest is the interaction between computer systems and their users; the papers focus also on the special topic of logical approaches to deontic notions in computer science in the area of security and trust, encompassing applications in e-commerce as well as traditional areas of computer security.

DEONTIC LOGIC AND COMPUTER-SUPPORTED COMPUTER ETHICS

Dynamic logic, on the other hand, was invented by computer scientists in order to

analyse computer action; only after the fact was it realized that it could be viewed as modal logic of a very general kind.

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