

# Normative Systems, Permission and Deontic Logic\*

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KAZIMIERZ OPALEK AND JAN WOLEŃSKI

*Abstract.* The authors concentrate on the analysis of the concept of permission. After a general account of differing concepts of permission both with regard to different legal theories and to different legal ideologies, they argue in favour of a "radical" imperativism which leaves no place for permissive norms. Thus, in contrast with the logic of normative language (LNL) purported by Alchourrón and Bulygin, the authors figure out a system of deontic logic – supplemented by devices of the possible world semantics – according to which a normative system (N) is conceived as a set of logical consequences of a certain finite set of basic obligations and no room is left either for the concept of weak permission or for the concept of strong permission. Finally the authors raise some criticisms concerning the view maintained by Alchourrón and Bulygin on strong permission.\*

## 1.

The concept of permission analysed in deontic logic and/or in the logic of norms, corresponds, roughly speaking, to the concept of right investigated by the study of law; we omit here the problem of permission in ethics. One can certainly assume that the analysis of permission is to a great extent inspired by considerations of the study of law on the concept of right, although one has also to take into account the interest of logicians in the current normative discourse, one of the peculiarities of which is the use of such expressions, as "he has the right," "it is due to him," "he is entitled to," "he is allowed to," "he can," etc.

The study of law, theory and philosophy of law in particular, is engaged in considering certain problems concerning the concept of right, which are analogous to those dealt with in deontic logic and/or logic of norms with respect to permission, albeit – especially in the past – the conceptual analysis in the study of law was often substituted by considerations with an ideological-political tinge.

\* Abstract by T. Mazzarese.

# Deontic Logic In Computer Science Normative System Specification

**John-Jules Ch. Meyer, John-Jules Ch  
Meyer, R. J. Wieringa**



## **Deontic Logic In Computer Science Normative System Specification:**

**Deontic Logic in Computer Science** John-Jules Ch. Meyer, John-Jules Ch Meyer, R. J. Wieringa, 1993 A useful logic in which to specify normative system behaviour deontic logic has a broad spectrum of possible applications within the field from legal expert systems to natural language processing database integrity to electronic contracting and the specification of fault tolerant software

**Deontic Logic and Normative Systems** Fabrizio Cariani, Davide Grossi, Joke Meheus, Xavier Parent, 2014-06-30 This volume presents the refereed proceedings of the 12th International Conference on Deontic Logic and Normative Systems DEON 2014 held in Ghent Belgium in July 2014 The 17 revised papers and the 2 invited papers included in this volume were carefully reviewed and selected from 31 submissions Topics covered include challenges from natural language for deontic logic the relationship between deontic and other types of modality epistemic modality imperatives supererogatory etc the deontic paradoxes the modeling of normative concepts other than obligation and permission e g values the game theoretical aspects of deontic reasoning the emergence of norms norms from a conversational and pragmatic point of view and norms and argumentation

**Logics for Databases and Information Systems** Jan Chomicki, Gunter Saake, 2012-12-06 Time is ubiquitous in information systems Almost every enterprise faces the problem of its data becoming out of date However such data is often valuable so it should be archived and some means to access it should be provided Also some data may be inherently historical e g medical cadastral or judicial records Temporal databases provide a uniform and systematic way of dealing with historical data Many languages have been proposed for temporal databases among others temporal logic Temporal logic combines abstract formal semantics with the amenability to efficient implementation This chapter shows how temporal logic can be used in temporal database applications Rather than presenting new results we report on recent developments and survey the field in a systematic way using a unified formal framework GHR94 Ch094 The handbook GHR94 is a comprehensive reference on mathematical foundations of temporal logic In this chapter we study how temporal logic is used as a query and integrity constraint language Consequently model theoretic notions particularly for model satisfaction are of primary interest Axiomatic systems and proof methods for temporal logic GHR94 have found so far relatively few applications in the context of information systems Moreover one needs to bear in mind that for the standard linearly ordered time domains temporal logic is not recursively axiomatizable GHR94 so recursive axiomatizations are by necessity incomplete

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Workshops in Computing series and contains papers to be presented at the Third International Workshop on Deontic Logic in Computer Science DEON 96 to be held in Sesimbra Portugal 11 13 January 1996 It contains a variety of contributions covering the relationship between deontic logics logics of action and normative systems i e systems of or about interacting agents whose behaviour is subject to ideal constraints that may not always be fulfilled in practice The papers range from the theoretical studies of the logical and conceptual tools needed to studies of various applications The resulting volume will be of interest to researchers working in a variety of fields from philosophy logic and legal theory through to artificial intelligence and computer management sciences

Recent Trends in Data Type Specification Magne Haveraaen,Olaf Owe,Ole-Johan Dahl,1996-09-04 This book contains a strictly refereed selection of revised full papers chosen from the papers accepted for presentation during the 11th Workshop on Abstract Data Types held jointly with the 8th COMPASS Workshop in Oslo Norway in September 1995 The 25 research papers included were chosen from 57 pre selected workshop presentations also included are six invited contributions The volume reports the progress achieved in the area of algebraic specification since the predecessor meeting held in May 1994

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## **Table of Contents Deontic Logic In Computer Science Normative System Specification**

1. Understanding the eBook Deontic Logic In Computer Science Normative System Specification
  - The Rise of Digital Reading Deontic Logic In Computer Science Normative System Specification
  - Advantages of eBooks Over Traditional Books
2. Identifying Deontic Logic In Computer Science Normative System Specification
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Deontic Logic In Computer Science Normative System Specification
  - User-Friendly Interface
4. Exploring eBook Recommendations from Deontic Logic In Computer Science Normative System Specification
  - Personalized Recommendations
  - Deontic Logic In Computer Science Normative System Specification User Reviews and Ratings
  - Deontic Logic In Computer Science Normative System Specification and Bestseller Lists

5. Accessing Deontic Logic In Computer Science Normative System Specification Free and Paid eBooks
  - Deontic Logic In Computer Science Normative System Specification Public Domain eBooks
  - Deontic Logic In Computer Science Normative System Specification eBook Subscription Services
  - Deontic Logic In Computer Science Normative System Specification Budget-Friendly Options
6. Navigating Deontic Logic In Computer Science Normative System Specification eBook Formats
  - ePub, PDF, MOBI, and More
  - Deontic Logic In Computer Science Normative System Specification Compatibility with Devices
  - Deontic Logic In Computer Science Normative System Specification Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Deontic Logic In Computer Science Normative System Specification
  - Highlighting and Note-Taking Deontic Logic In Computer Science Normative System Specification
  - Interactive Elements Deontic Logic In Computer Science Normative System Specification
8. Staying Engaged with Deontic Logic In Computer Science Normative System Specification
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Deontic Logic In Computer Science Normative System Specification
9. Balancing eBooks and Physical Books Deontic Logic In Computer Science Normative System Specification
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Deontic Logic In Computer Science Normative System Specification
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Deontic Logic In Computer Science Normative System Specification
  - Setting Reading Goals Deontic Logic In Computer Science Normative System Specification
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Deontic Logic In Computer Science Normative System Specification
  - Fact-Checking eBook Content of Deontic Logic In Computer Science Normative System Specification
  - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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