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Electronic Commerce in Cyberspace

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Electronic Commerce in Cyberspace

COMPUTER LAW SERIES

# Framebased Conceptual Models Of Statute Law Computerlaw Ser

**Thomas F. Gordon**



## **Framebased Conceptual Models Of Statute Law Computerlaw Ser:**

*Frame-Based Conceptual Models of Statute Law* Robert Van Kralingen, 1995-09-08 Traditionally The representation of legal knowledge in knowledge based systems has been dictated by the available representation methods which often impose undue restrictions Moreover The traditional approach generally results in undesired task dependencies Frame Based Conceptual Models of Statute Law presents a different approach instead of using the standard methods The book sets out from the requirements set by the legal domain These requirements are established through an extensive analysis of the literature on legal theory As well as through an in depth analysis of a test domain the Dutch Unemployment Benefits Act The results of the analyses are used to provide an ontology For The conceptual representation of legal knowledge that caters To The peculiarities of the legal domain it proves possible to use conceptual models assembled from elements of the ontology for a variety of goals A formal version of the ontology is discussed in Knowledge Representation for Multiple Legal Tasks A case study of the interaction problem in the legal domain by P R S Visser also published in this series *Legal Knowledge and Information Systems* Thomas F. Gordon, 2004 This volume contains the proceedings of the seventeenth Jurix conference on Legal Knowledge and Information Systems Jurix 2004 which was held at the Harnack Haus of the Max Planck Society in Berlin Germany Although the Jurix conference moved from The Netherlands to Germany almost half of the papers are from The Netherlands Except for a paper from Canada the others are from 5 other countries in Western Europe The effort to extend Jurix beyond The Netherlands and establish it as the leading European conference on legal knowledge systems is making progress The papers in this publication focus on the topics of legal knowledge management and information retrieval legal knowledge acquisition using natural language processing legal ontologies case based reasoning reasoning about evidence and legal reasoning support *Legal Knowledge Representation: Automatic Text Analysis in Public International and European Law* Erich Schweighofer, 1999-10-19 This volume is a presentation of all methods of legal knowledge representation from the point of view of jurisprudence as well as computer science A new method of automatic analysis of legal texts is presented in four case studies Law is seen as an information system with legally formalised information processes The achieved coverage of legal knowledge in information retrieval systems has to be followed by the next step conceptual indexing and automatic analysis of texts Existing approaches of automatic knowledge representations do not have a proper link to the legal language in information systems The concept based model for semi automatic analysis of legal texts provides this necessary connection The knowledge base of descriptors context sensitive rules and meta rules formalises properly all important passages in the text corpora for automatic analysis Statistics and self organising maps give assistance in knowledge acquisition The result of the analysis is organised with automatically generated hypertext links Four case studies show the huge potential but also some drawbacks of this approach **Interoperability in Digital Public Services and Administration: Bridging E-Government and E-Business** Charalabidis, Yannis, 2010-07-31 During the last decade

interoperability has emerged as a vivid research area in electronic business and electronic governance promising a significant increase in productivity and efficiency of information systems enterprises and administrations Interoperability in Digital Public Services and Administration Bridging E Government and E Business provides the latest research findings such as theoretical foundations principles methodologies architectures technical frameworks international policy standardization and case studies for the achievement of interoperability within the provision of digital services from administration and businesses toward the user citizens and enterprises

**Futuristic Trends for Sustainable Development and Sustainable Ecosystems** Ortiz-Rodriguez, Fernando,Tiwari, Sanju,Iyer, Sailesh,Medina-Quintero, José Melchor,2022-06-24

A key focus in recent years has been on sustainable development and promoting environmentally conscious practices In today s rapidly evolving technological world it is important to consider how technology can be applied to solve problems across disciplines and fields in these areas Further study is needed in order to understand how technology can be applied to sustainability and the best practices considerations and challenges that follow Futuristic Trends for Sustainable Development and Sustainable Ecosystems discusses recent advances and innovative research in the area of information and communication technology for sustainable development and covers practices in several artificial intelligence fields such as knowledge representation and reasoning natural language processing machine learning and the semantic web Covering topics such as blockchain deep learning and renewable energy this reference work is ideal for computer scientists industry professionals researchers academicians scholars instructors and students

Current Topics in Artificial Intelligence Asociación Española de Inteligencia Artificial. Conferencia,2006-09-22 This book constitutes the thoroughly referred post proceedings of the 11th Conference of the Spanish Association for Artificial Intelligence CAEPIA 2005 held in Santiago de Compostela Spain in November 2005 The 48 revised full papers presented together with an invited paper were carefully selected during two rounds of reviewing and improvement from an initial total of 147 submissions The papers span the entire spectrum of artificial intelligence from foundational and theoretical issues to advanced applications in various fields

**The Computer Law Association Bulletin** ,1995 *Semantic Web Technologies* John Davies,Rudi Studer,Paul Warren,2006-05-01 The Semantic Web combines the descriptive languages RDF Resource Description Framework and OWL Web Ontology Language with the data centric customizable XML eXtensible Mark up Language to provide descriptions of the content of Web documents These machine interpretable descriptions allow more intelligent software systems to be written automating the analysis and exploitation of web based information Software agents will be able to create automatically new services from already published services with potentially huge implications for models of e Business Semantic Web Technologies provides a comprehensive overview of key semantic knowledge technologies and research The authors explain semi automatic ontology generation and metadata extraction in depth along with ontology management and mediation Further chapters examine how Semantic Web technology is being applied in knowledge management Semantic Information

Access and in the next generation of Web services Semantic Web Technologies Provides a comprehensive exposition of the state of the art in Semantic Web research and key technologies Explains the use of ontologies and metadata to achieve machine interpretability Describes methods for ontology learning and metadata generation Discusses ontology management and evolution covering ontology change detection and propagation ontology dependency and mediation Illustrates the theoretical concepts with three case studies on industrial applications in digital libraries the legal sector and the telecommunication industry Graduate and advanced undergraduate students academic and industrial researchers in the field will all find Semantic Web Technologies an essential guide to the technologies of the Semantic Web *Legal Knowledge Based Systems* ,1996 Papers presented at JURIX 96 conference held on December 13 1996 in Tilburg The Netherlands

**DATA&KNOWLEDGE ENGINEERING** ,2002 **Applied Intelligent Systems** John Fulcher,L. C. Jain,2004-05-05 This carefully edited book presents examples of the successful application of Intelligent Systems techniques to practical problems The invited contributions written by international experts in their respective fields clearly demonstrate what can be achieved when AI systems are used to solve real world problems The book covers the field of applied intelligent systems with a broad and deep selection of topics such as object recognition robotics satellite weather prediction or economics with an industrial focus This book will be of interest to researchers interested in applied intelligent systems AI as well as to engineers and programmers in industry **Knowledge Discovery from Legal Databases** Andrew Stranieri,John Zeleznikow,2006-03-30 Knowledge Discovery from Legal Databases is the first text to describe data mining techniques as they apply to law Law students legal academics and applied information technology specialists are guided thorough all phases of the knowledge discovery from databases process with clear explanations of numerous data mining algorithms including rule induction neural networks and association rules Throughout the text assumptions that make data mining in law quite different to mining other data are made explicit Issues such as the selection of commonplace cases the use of discretion as a form of open texture transformation using argumentation concepts and evaluation and deployment approaches are discussed at length **Proceedings of the Conference** ,1999 Current Publications in Legal and Related Fields ,1995

**Interfacing Between Lawyers and Computers:An Architecture for Knowledge-Based Interfaces to Legal Databases** Luuk Matthijssen,1999-03-24 As information is both the source and the product of all legal work legal practitioners are crucially dependent on good access to legal information The legal databases that are currently available to store and retrieve statutes judicial decisions and legal literature however often pose problems to the users with the effect that they cannot find the information they need To a large extent these problems can be attributed to the limitations of the traditional Boolean query mechanism used in text databases which is difficult for users to operate As a possible solution for these problems in this book an architecture is proposed for an intelligent interface to legal databases An intelligent interface uses knowledge of the task domain of legal practitioners to operate as an intelligent intermediary between the user and the

database Interfacing between Lawyers and Computers addresses the most pressing issues that need to be resolved to allow for the development of advanced user friendly legal databases It involves a study into the nature of legal information handling and the representation of legal knowledge In addition to the theoretical study it is demonstrated with the development of a prototype how the architecture can be used for the development of practical legal information retrieval systems The results of these studies are interpreted to discuss a number of possible applications for the intelligent interface architecture including the publication of government information and the organisation of legal information on the Internet

**Monthly Bibliography** United Nations Library (Geneva, Switzerland),1996      □□□□□□□□□□ ,2004      **Information Technology and the Law** ,1996      *Actes del Primer Congrés Català de Filosofia* Congrés Català de Filosofia (1r : 2007 : Barcelona),2011-03-31      **The British National Bibliography** Arthur James Wells,1998

## **Framebased Conceptual Models Of Statute Law Computerlaw Ser** Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has be more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Framebased Conceptual Models Of Statute Law Computerlaw Ser**," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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