

E ANSWERS TO THE EXERCISES

Introduction

In this appendix, we provide the reader with a rather extensive presentation of the solutions to all exercises. We have chosen a thorough way of elaborating the exercises, for a number of reasons. Firstly, we consider the exercises, and, particularly, their solutions, as a way of deepening the material in the main text, ‘off-line’ so to speak, so that the main line of the book is not complicated too much. Secondly, we found the exercises a nice inducement to formulate and demonstrate in a precise way a host of results in epistemic modal logic that are part of folklore (to many logicians), but which we have not found published in this way elsewhere. Thirdly, the exercises show a great diversity in their degree of difficulty: from very simple and trivial to rather difficult. By providing complete solutions, each reader may go his/her own way through the exercises, allowing him/herself to skip the details of the more complicated technicalities whenever s/he wants, but on the other hand always having the security of having the disposal of a stock of technical solutions at hand (as, for instance, in the case of the elaborate completeness proofs), whenever s/he would like to inspect them. In our opinion this renders the book very suited for self-study on different levels of mastering the material.

As indicated already, solutions to the exercises sometimes also provide some theoretical elaboration: in many cases this appendix with answers is not just a way of providing readers with a way to verify their own solutions, but also a way to explore further directions of the material in the main text.

- 1.3.0.1 (i) $(M, s) \models (\varphi \vee \psi) \Leftrightarrow$ definition of ‘ \vee ’
 $(M, s) \models \neg(\neg\varphi \wedge \neg\psi) \Leftrightarrow$ truth definition ‘ \neg ’
 $\text{not } (M, s) \models \neg\varphi \wedge \neg\psi \Leftrightarrow$ truth definition ‘ \wedge ’
 $\text{not } [(M, s) \models \neg\varphi \text{ and } (M, s) \models \neg\psi] \Leftrightarrow$ truth definition ‘ \neg ’
 $\text{not } [\text{not } (M, s) \models \varphi \text{ and } \text{not } (M, s) \models \neg\psi] \Leftrightarrow$ not (A and B) = not (A) or not (B)
 $\text{not } [\text{not } (M, s) \models \varphi] \text{ or } \text{not } [\text{not } (M, s) \models \neg\psi] \Leftrightarrow$ not(not(A)) = A
 $(M, s) \models \varphi \text{ or } (M, s) \models \psi.$
- (ii) $(M, s) \models \varphi \rightarrow \psi \Leftrightarrow$ def ‘ \rightarrow ’
 $(M, s) \models (\neg\varphi \vee \psi) \Leftrightarrow$ Exercise 1.3.0.1(i)
 $(M, s) \models \neg\varphi \text{ or } (M, s) \models \psi \Leftrightarrow$ truth-definition ‘ \vee ’
 $\text{not } (M, s) \models \varphi \text{ or } (M, s) \models \psi \Leftrightarrow$ not (A) or (B) = (A \rightarrow B)

Epistemic Logic For Ai And Computer Science

Jose, Julio Alferes, Joao Leite



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Epistemic Logic for AI and Computer Science J.-J. Ch. Meyer, John-Jules Ch Meyer, W. van der Hoek, 2004-03-25 A broad introduction to the subject many exercises with full solutions are provided Dynamic Epistemic Logic Hans van Ditmarsch, Wiebe van der Hoek, Barteld Kooi, 2007-05-06 Dynamic Epistemic Logic is the logic of knowledge change This book provides various logics to support such formal specifications including proof systems Concrete examples and epistemic puzzles enliven the exposition The book also offers exercises with answers It is suitable for graduate courses in logic Many examples exercises and thorough completeness proofs and expressivity results are included A companion web page offers slides for lecturers and exams for further practice Logics in Artificial Intelligence Wolfgang Faber, Gerhard Friedrich, Martin Gebser, Michael Morak, 2021-05-12 This book constitutes the proceedings of the 17th European Conference on Logics in Artificial Intelligence JELIA 2021 held as a virtual event in May 2021 The 27 full papers and 3 short papers included in this volume were carefully reviewed and selected from 68 submissions The accepted papers span a number of areas within Logics in AI including argumentation belief revision reasoning about actions causality and change constraint satisfaction description logics and ontological reasoning non classical logics and logic programming answer set programming

Logics in Artificial Intelligence Loizos Michael, Antonis Kakas, 2016-11-02 This book constitutes the proceedings of the 15th European Conference on Logics in Artificial Intelligence JELIA 2016 held in Larnaca Cyprus in November 2015 The 32 full papers and 10 short papers included in this volume were carefully reviewed and selected from 88 submissions The accepted papers span a number of areas within Logics in AI including belief revision answer set programming argumentation probabilistic reasoning handling inconsistencies temporal logics and planning description logics and decidability and complexity results *Logics for Computer and Data Sciences, and Artificial Intelligence* Lech T. Polkowski, 2022-01-01 This volume offers the reader a systematic and throughout account of branches of logic instrumental for computer science data science and artificial intelligence Addressed in it are propositional predicate modal epistemic dynamic temporal logics as well as applicable in data science many valued logics and logics of concepts rough logics It offers a look into second order logics and approximate logics of parts The book concludes with appendices on set theory algebraic structures computability complexity MV algebras and transition systems automata and formal grammars By this composition of the text the reader obtains a self contained exposition that can serve as the textbook on logics and relevant disciplines as well as a reference text

Logic for Programming, Artificial Intelligence, and Reasoning Moshe Vardi, Andrei Voronkov, 2003-12-01 This book constitutes the refereed proceedings of the 10th International Conference on Logic Programming Artificial Intelligence and Reasoning LPAR 2003 held in Almaty Kazakhstan in September 2003 The 27 revised full papers presented together with 3 invited papers were carefully reviewed and selected from 65 submissions The papers address all current issues in logic programming automated reasoning and AI logics in particular description logics proof theory logic calculi formal verification

model theory game theory automata proof search constraint systems model checking and proof construction **Logics in Artificial Intelligence** Tomi Janhunen, Ilkka Niemelä, 2010-09-13 This book constitutes the refereed proceedings of the 5th International Conference on E learning and Games Edutainment 2010 held in Changchun China in August 2010 The book includes 3 invited talks 26 regular papers and 5 system descriptions Logics in Artificial Intelligence Jose, Julio Alferes, Joao Leite, 2004-09-10 This book constitutes the refereed proceedings of the 9th European Conference on Logics in Artificial Intelligence JELIA 2004 held in Lisbon Portugal in September 2004 The 52 revised full papers and 15 revised systems presentation papers presented together with the abstracts of 3 invited talks were carefully reviewed and selected from a total of 169 submissions The papers are organized in topical sections on multi agent systems logic programming and nonmonotonic reasoning reasoning under uncertainty logic programming actions and causation complexity description logics belief revision modal spatial and temporal logics theorem proving and applications **Logics in Artificial Intelligence** Manuel Ojeda-Aciego, Inma P. de Guzman, Gerhard Brewka, Luis M. Pereira, 2003-06-26 This book constitutes the refereed proceedings of the European Workshop on Logics in Artificial Intelligence JELIA 2000 held in Malaga Spain in September October 2000 The 24 revised full papers presented together with three invited papers were carefully reviewed and selected out of 60 submissions The papers are organized in topical sections on knowledge representation reasoning about actions belief revision theorem proving argumentation agents decidability and complexity updates and preferences **Symbolic and Quantitative Approaches to Reasoning with Uncertainty** Thomas D. Nielsen, Nevin L. Zhang, 2003-03-23 Since 1991 the European Conference on Symbolic and Quantitative Approaches to Reasoning with Uncertainty ECSQARU has been a major forum for advances in the theory and practice of reasoning and decision making under uncertainty The scope of ECSQARU is wide and includes but is not limited to fundamental issues representation inference learning and decision making in qualitative and numeric paradigms The first ECSQARU conference 1991 was held in Marseilles and since then it has been held in Granada 1993 Fribourg 1995 Bonn 1997 London 1999 and Toulouse 2001 This volume contains the papers that were presented at ECSQARU 2003 held at Aalborg University Denmark from July 2 to July 5 2003 The papers went through a rigorous reviewing process three program committee members reviewed each paper monitored by an area chair who made a final recommendation to the program co chairs In addition to the regular presentations the technical program for ECSQARU 2003 also included talks by three distinguished invited speakers Didier Dubois Philippe Smets and Jeroen Vermunt Didier Dubois and Jeroen Vermunt also contributed to this volume with papers on the subjects of their talks **Logics in Artificial Intelligence** Steffen Hölldobler, Carsten Lutz, Heinrich Wansing, 2008-09-25 This book constitutes the refereed proceedings of the 11th European Conference on Logics in Artificial Intelligence JELIA 2008 held in Dresden Germany Liverpool in September October 2008 The 32 revised full papers presented together with 2 invited talks were carefully reviewed and selected from 98 submissions The papers cover a broad range of topics including belief revision description logics non

monotonic reasoning multi agent systems probabilistic logic and temporal logic **Logic, Rationality, and Interaction**

Patrick Blackburn, Emiliano Lorini, Meiyun Guo, 2019-10-09 This LNCS book is part of the FOLLI book series and constitutes the proceedings of the 7th International Workshop on Logic Rationality and Interaction LORI 2019 held in Chongqing China in October 2019 The 31 papers presented in this book were carefully reviewed and selected from 56 submissions They focus on the following topics agency argumentation and agreement belief revision and belief merging belief representation cooperation decision making and planning natural language philosophy and philosophical logic and strategic reasoning

Derivation and Computation H. Simmons, 2000-05-18 Mathematics is about proofs that is the derivation of correct statements and calculations that is the production of results according to well defined sets of rules The two notions are intimately related Proofs can involve calculations and the algorithm underlying a calculation should be proved correct The aim of the author is to explore this relationship The book itself forms an introduction to simple type theory Starting from the familiar propositional calculus the author develops the central idea of an applied lambda calculus This is illustrated by an account of Gödel's T a system which codifies number theoretic function hierarchies Each of the book's 52 sections ends with a set of exercises some 200 in total These are designed to help the reader get to grips with the subject and develop a further understanding An appendix contains complete solutions of these exercises Logic and Argumentation Mehdi

Dastani, Huimin Dong, Leon van der Torre, 2020-03-27 This book constitutes the refereed proceedings of the Third International Conference on Logic and Argumentation CLAR 2020 held in Hangzhou China in April 2020 The 14 full and 7 short papers presented were carefully reviewed and selected from 31 submissions The papers cover the focus of the CLAR series including formal models of argumentation logics for decision making and uncertain reasoning formal models of evidence confirmation and justification logics for group cognition and social network reasoning about norms formal representations of natural language and legal texts as well as applications of argumentation on climate engineering *Logic, Language, Information, and Computation* Alexandra Silva, Renata Wassermann, Ruy de Queiroz, 2021-10-05 Edited in collaboration with FoLLI the Association of Logic Language and Information this book constitutes the refereed proceedings of the 27th Workshop on Logic Language Information and Communication WoLLIC 2021 Virtual Event in October 2021 The 25 full papers presented included 6 invited lectures were fully reviewed and selected from 50 submissions The idea is to have a forum which is large enough in the number of possible interactions between logic and the sciences related to information and computation Propositional Logic Hans Kleine Büning, Theodor Lettmann, 1999-08-28 This account of propositional

logic concentrates on the algorithmic translation of important methods especially of decision procedures for subclasses of propositional logic Important classical results and a series of new results taken from the fields of normal forms satisfiability and deduction methods are arranged in a uniform and complete theoretic framework The algorithms presented can be applied to VLSI design deductive databases and other areas After introducing the subject the authors discuss satisfiability

problems and satisfiability algorithms with complexity considerations the resolution calculus with different refinements and special features and procedures for Horn formulas Then a selection of further calculi and some results on the complexity of proof procedures are presented The last chapter is devoted to quantified boolean formulas The algorithmic approach will make this book attractive to computer scientists and graduate students in areas such as automated reasoning logic programming complexity theory and pure and applied logic

Dynamic Logic. New Trends and Applications Nina Gierasimczuk, Fernando R. Velázquez-Quesada, 2024-01-12 This book constitutes the revised selected papers of the 5th International Workshop on Dynamic Logic New Trends and Applications DaL 2023 held in Tbilisi Georgia during September 15 16 2023 The 8 full papers in this book were carefully reviewed and selected from 10 submissions They deal with new trends and applications in the area of Dynamic Logic

ARTIFICIAL INTELLIGENCE Joost Nico Kok, 2009-12-20 Artificial Intelligence is a component of Encyclopedia of Technology Information and Systems Management Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty Encyclopedias The Theme on Artificial Intelligence provides the essential aspects and fundamentals of Artificial Intelligence Definition Trends Techniques and Cases Logic in Artificial Intelligence AI Computational Intelligence Knowledge Based System Development Tools It is aimed at the following five major target audiences University and College Students Educators Professional Practitioners Research Personnel and Policy Analysts Managers and Decision Makers

Artificial Intelligence International Conference on Artificial Intelligence: Methodology, Systems, Applications 1994, Sofia, Bulgaria, 1994

Logics for Emerging Applications of Databases Jan Chomicki, Ron van der Meyden, Gunter Saake, 2011-06-28 In this era of heterogeneous and distributed data sources ranging from semistructured documents to knowledge about coordination processes or workflows logic provides a rich set of tools and techniques with which to address the questions of how to represent query and reason about complex data This book provides a state of the art overview of research on the application of logic based methods to information systems covering highly topical and emerging fields XML programming and querying intelligent agents workflow modeling and verification data integration temporal and dynamic information data mining authorization and security It provides both scientists and graduate students with a wealth of material and references for their own research and education

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