

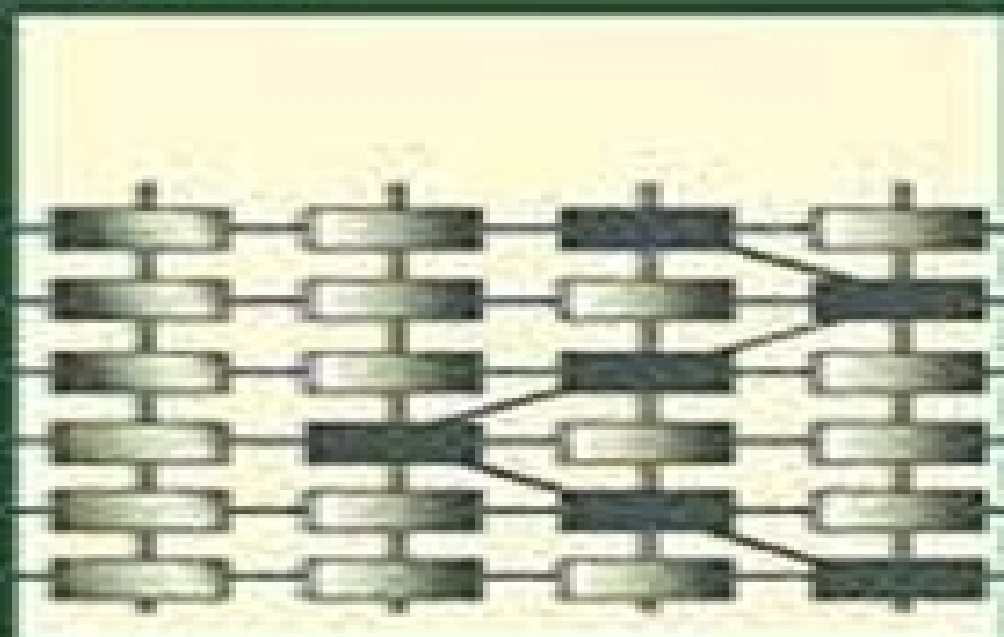
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# MATHEMATICAL PROBLEMS FROM APPLIED LOGIC I

Logics for the XXIst Century

Dan M. Gabbay  
Sergei S. Goncharov  
Michael Zakharov authors

EDITORS



# Mathematical Problems From Applied Logic

**Sven Ove Hansson, Vincent F.  
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## **Mathematical Problems From Applied Logic:**

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Dick de Jongh on Intuitionistic and Provability Logics Nick

Bezhanishvili, Rosalie Iemhoff, Fan Yang, 2024-07-25 This book is dedicated to Dick de Jongh's contributions to the theory of intuitionistic and provability logics. Consisting of 13 chapters written by leading experts, this book discusses de Jongh's original contributions and consequent developments that have helped to shape these fields. The book begins with an autobiographic note by Dick de Jongh which discusses the main themes of his work and places the other contributions in context. The next four chapters explore the De Jongh Sambin fixed point theorem and other contributions to provability and interpretability logics. The following four chapters focus on modal intuitionistic and intuitionistic modal logics. They discuss independence of formulas, unification, and de Jongh formulas in intuitionistic and modal logics. Then there follow two chapters on the other two areas to which Dick de Jongh made important contributions: the theory of well partial orders and formal learning theory. The second to last chapter on Origami Geometry can be seen as representing the Master of Logic program of the Institute for Logic Language and Computation ILLC, in which de Jongh invested a lot of energy. The book ends with a complete bibliography of Dick de Jongh in the last chapter. This volume provides a vital overview and continuation of de Jongh's prolific work in the theory of intuitionistic and provability logics.

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*Computability In Context: Computation And Logic In The Real World* S. Barry

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Edited in collaboration with FoLLI the Association of Logic Language and Information this book constitutes the refereed proceedings of the Third International Workshop on Logic Rationality and Interaction LORI 2011 held in Guangzhou China in October 2011 The 25 revised full papers presented together with 12 posters were carefully reviewed and selected from 52 submissions Among the topics covered are semantic models for knowledge for belief and for uncertainty dynamic logics of knowledge information flow and action logical analysis of the structure of games belief revision belief merging logics and preferences compact preference representation logics of intentions plans and goals logics of probability and uncertainty logical approaches to decision making and planning argument systems and their role in interaction norms normative interaction and normative multiagent systems and logical and computational approaches to social choice     [A Companion to Experimental Philosophy](#) Justin Sytsma,Wesley Buckwalter,2016-05-31 This is a comprehensive collection of essays that explores cutting edge work in experimental philosophy a radical new movement that applies quantitative and empirical methods to traditional topics of philosophical inquiry Situates the discipline within Western philosophy and then surveys the work of experimental philosophers by sub discipline Contains insights for a diverse range of fields including linguistics cognitive science anthropology economics and psychology as well as almost every area of professional philosophy today Edited by two rising scholars who take a broad and inclusive approach to the field Offers a complete introduction for non specialists and students to the central approaches findings challenges and controversies in experimental philosophy

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