

<<Relevant logic相关逻辑>>

图书基本信息

书名：<<Relevant logic相关逻辑>>

13位ISBN编号：9780521829236

10位ISBN编号：0521829232

出版时间：2004-2

作者：Mares, Edwin

页数：229

版权说明：本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问：<http://www.tushu007.com>

## <<Relevant logic相关逻辑>>

### 内容概要

The defining feature of relevant logic is that it forces the premises of an argument to be really used and thus become “ relevant ” in deriving its conclusion.

This book introduces the reader to relevant logic and provides it with a philosophical interpretation.

The logic is analyzed in the context of possible world semantics and situation semantics , which are then applied to provide an understanding of the various logical particles ( especially implication and negation ) and natural language conditionals.

The book concludes by examining various applications of relevant logic.

This book introduces the reader to relevant logic and provides it with a philosophical interpretation.

The defining feature of relevant logic is that it forces the premises of an argument to be really used ( ‘ relevant ’ ) in deriving its conclusion.

The logic is placed in the context of possible world semantics and situation semantics , which are then applied to provide an understanding of the various logical particles ( especially implication and negation ) and natural language conditionals.

The book ends by examining various applications of relevant logic and presenting some interesting open problems

。

<<Relevant logic相关逻辑>>

书籍目录

Preface Acknowledgements . Relevant Logic and its Semantics 1. What is relevant logic and why do we need it ?  
2. Possible worlds and beyond 3. Situating implication 4. Ontological interlude 5. Negation 6. Modality , entailment and quantification . Conditionals 7. Indicative conditionals 8. Counterfactuals . Inference and its Applications 9. The structure of deduction 10. Disjunctive syllogism 11. Putting relevant logic to work 12. Afterword Appendix A : the logic R Appendix B : Routley-Meyer semantics for R Glossary References Index

<<Relevant logic相关逻辑>>

版权说明

本站所提供下载的PDF图书仅提供预览和简介, 请支持正版图书。

更多资源请访问:<http://www.tushu007.com>