

图书基本信息

书名：<<LAMBDA表达式树导论INTRODUCTION TO LAMBDA TREES>>

13位ISBN编号：9789810243869

10位ISBN编号：9810243863

出版时间：2001-12

出版时间：Aspen Publishers

作者：Chiswell, Ian

页数：315

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>

内容概要

Introductory text for mathematicians and research students in algebra and topology, introducing the fundamental concepts and theory of A-Trees, including the origins and history of the theory. Discusses connections with other theories such as model theory and R-Trees.

书籍目录

Chapter 1. Preliminaries 1. Ordered abelian groups 2. Metric spaces 3. Graphs and simplicial trees 4. Valuations
Chapter 2. A-trees and their Construction 1. Definition and elementary properties 2. Special properties of R-trees 3. Linear subtrees and ends 4. Lyndon length functions
Chapter 3. Isometries of A-trees 1. Theory of a single isometry 2. Group actions as isometries 3. Pairs of isometries 4. Minimal actions
Chapter 4. Aspects of Group Actions on A-trees 1. Introduction 2. Actions of special classes of groups 3. The action of the special linear group 4. Measured laminations 5. Hyperbolic surfaces 6. Spaces of actions on R-trees
Chapter 5. Free Actions 1. Introduction 2. Harrison's Theorem 3. Some examples 4. Free actions of surface groups 5. Non-standard free groups
Chapter 6. Rips' Theorem 1. Systems of isometries 2. Minimal components 3. Independent generators 4. Interval exchanges and conclusion
References
Index of Notation
Index

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>