

<<代数图论>>

图书基本信息

书名：<<代数图论>>

13位ISBN编号：9787506266185

10位ISBN编号：7506266180

出版时间：2004-4

出版人：世界图书出版公司

作者：Chris Godsil, Gordon Royle

页数：439

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>

<<代数图论>>

内容概要

Many authors begin their preface by confidently describing how their book arose. We started this project so long ago, and our memories are so weak, that we could not do this truthfully. Others begin by stating why they decided to write. Thanks to Freud, we know that unconscious reasons can be as important as conscious ones, and so this seems impossible, too. Moreover, the real question that should be addressed is why the reader should struggle with this text.

<<代数图论>>

书籍目录

Preface 1 Graphs 1.1 Graphs 1.2 Subgraphs 1.3 Automorphisms 1.4 Homomorphisms 1.5 Circulant Graphs
1.6 Johnson Graphs 1.7 Line Graphs 1.8 Planar Graphs Exercises Notes References 2 Groups 2.1
Permutation Groups 2.2 Counting 2.3 Asymmetric Graphs 2.4 Orbits on Pairs 2.5 Primitivity 2.6 Primitivity
and Connectivity Exercises Notes References 3 Transitive Graphs 4 Arc-Transitive Graphs 5 Generalized Polygons
and Moore Graphs 6 Homomorphisms 7 Kneser Graphs 8 Matrix Theory 9 Interlacing 10 Strongly Regular Graphs 11
Two-Graphs 12 Line Graphs and Eigenvalues 13 The Laplacian of a Graph 14 Cuts and Flows 15 The Rank
Polynomial 16 Knots 17 Knots and Eulerian Cycles Glossary of Symbols Index

<<代数图论>>

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>