### 图书基本信息

书名:《Combinatorial and Algorithmic Aspects of Networking网络的组合与算法问题/2004年会议录》

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#### 内容概要

This book constitutes the refereed proceedings of the first workshop on Combinatorial and Algorithmic Aspects of Networking, held in Banff, Alberta, Canada in August 2004. The 12 revised full papers together with two invited papers presented were carefully reviewed and selected for inclusion in the book. The topics covered range from the web graph to game theory to string matching, all in the context of large-scale networks. This volume contains also 5 survey articles to round out the presentation and give a comprehensive introduction to the topic.

#### 书籍目录

Workshop Proceedings Aggregating Correlated Data in Sensor Networks The Efficiency of Optimal Taxes Congestion Games, Load Balancing, and Price of Anarchy Bandwidth Allocation in Networks: A Single Dual Update Subroutine for Multiple Objectives Limits and Power Laws of Models for the Web Graph and Other Networked Information Spaces Cuts and Disjoint Paths in the Valley-Free Path Model of Internet BGP Routing A Distributed Algorithm to Find Hamiltonian Cycles in G(n,p) Random Graphs String Matching on the Internet k-Robust Single-Message Transmission Stable Local Scheduling Algorithms With Low Complexity and Without Speedup for a Network of Input-Buffered Switches The External Network Problem with Edge- or Arc-Connectivity Requirements Bipartite Graphs as Models of Complex Networks Traceroute-Like Exploration of Unknown Networks: A Statistical Analysis Invited Talk: The Many Wonders of the Web Graph Survey Articles Algorithmic Foundations of the Internet: Foreword A Survey of Models of the Web Graph You Can Get There from Here: Routing in the Internet Search Engines and Web Information Retrieval Algorithmic Foundations of the Internet: RoundupAuthor Index

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