

<<Graph Drawing 绘图>>

图书基本信息

书名：<<Graph Drawing 绘图>>

13位ISBN编号：9783540433095

10位ISBN编号：3540433090

出版时间：2002-1

出版时间：1 edition (2002年4月1日)

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页数：524

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书籍目录

Hierarchical Drawing A Fixed-Parameter Approach to Two-Layer Planarization How to Layer a Directed Acyclic Graph Fast and Simple Horizontal Coordinate Assignment Automated Visualization of Process Diagrams Parity Planarization of Clustered Graphs An Algorithm for Finding Large Induced Planar Subgraphs A Characterization of DFS Cotree Critical Graphs Crossing Theory An Improved Lower Bound for Crossing Numbers Crossing-Critical Graphs and Path-Width One Sided Crossing Minimization In NP-Hard for Sparse Graphs Compaction Fast Compaction for Orthogonal Drawing with Vertices of Prescribed Size Labeling Heuristics for Orthogonal Drawings Planar Graphs Untangling a Polygon Drawing with Fat Edges Symmetries Detecting Symmetries by Branch & Cut Drawing Graphs Symmetrically in Three Dimensions Interactive Drawing User Hints for Directed Graph Drawing Graph Drawing in Motion Online Hierarchical Graph Drawing Representations Aesthetics 2D- and 3D-Embeddings Data Visualization Planar Drawings Corrected Printing of GD 2000 Paper Software Exhibition Graph Exchange Formats Graph Drawing Contest Author Index

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