



Classes of directed graphs

/

Bang-Jensen, Jorgen,

ed. lit

Gutin, Gregory,

ed. lit

Springer,

2018

Monografía

This edited volume offers a detailed account of the theory of directed graphs from the perspective of important classes of digraphs, with each chapter written by experts on the topic. Outlining fundamental discoveries and new results obtained over recent years, this book provides a comprehensive overview of the latest research in the field. It covers core new results on each of the classes discussed, including chapters on tournaments, planar digraphs, acyclic digraphs, Euler digraphs, graph products, directed width parameters, and algorithms. Detailed indices ease navigation while more than 120 open problems and conjectures ensure that readers are immersed in all aspects of the field. *Classes of Directed Graphs* provides a valuable reference for graduate students and researchers in computer science, mathematics and operations research. As digraphs are an important modelling tool in other areas of research, this book will also be a useful resource to researchers working in bioinformatics, chemoinformatics, sociology, physics, medicine, etc

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMjkyNjc5OTk>

Título: Classes of directed graphs JÅrgen Bang-Jensen, Gregory Gutin editors

Editorial: Cham Springer 2018

Descripción física: XXII, 636 p. il. col., gráf. 24 cm

Mención de serie: Springer monographs in mathematics

Bibliografía: Bibliografía. - índice

ISBN: 9783030101220

Materia: Métodos gráficos

Autores: Bang-Jensen, Jorgen, ed. lit Gutin, Gregory, ed. lit

- (+34) 91 456 03 60
- informa@baratz.es