

1. Record Nr.	UNISALENTO991002901369707536
Autore	Brunsdon, Chris
Titolo	An introduction to R for spatial analysis & mapping / Chris Brunsdon, Lex Comber
Pubbl/distr/stampa	Los Angeles ... [etc.] : Sage, 2015
ISBN	9781446272954
Descrizione fisica	ix, 343 p. : ill. ; 25 cm
Altri autori (Persone)	Comber, Lexauthor
Disciplina	519.5502855133
Soggetti	Analisi spaziale - Impiego di R (linguaggio di programmazione) R (Computer program language)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Contiene bibliografia

2. Record Nr.	UNISALENTO991003686659707536
Autore	Kessel, Joseph
Titolo	Terre d' amour / Joseph Kessel
Pubbl/distr/stampa	Paris : Éditions de France, stampa 1932
Descrizione fisica	224 p. ; 17 cm
Disciplina	843.9
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
3. Record Nr.	UNINA9910731471503321
Autore	Yadav Santosh Kumar
Titolo	Advanced Graph Theory // by Santosh Kumar Yadav
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-22562-7
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (294 pages)
Disciplina	574 511.5
Soggetti	Graph theory Discrete mathematics Graph Theory Applications of Discrete Mathematics Discrete Mathematics Teoria de grafs Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

Nota di contenuto

Introduction -- Trees -- Planar Graphs -- Directed Graphs -- Matching and Covering -- Colouring of Graphs -- Enumeration and Pölya's Theorem -- Spectral Properties of Graph -- Emerging Trends in Graph Theory.

Sommario/riassunto

The present book is based on the curriculum of undergraduate and postgraduate courses of universities in India and abroad. Every effort is made to present the various topics in the theory of graphs in a logical manner with adequate historical background and include suitable figures to illustrate concepts and results ideally. The formidable exercises, neither easy nor straightforward, are bold faced and highlighted. The theory portion of each chapter is studied thoroughly as it helps solve many of the problems with comparative ease. Selected material from this book is used for a semester course on graph theory, while the entire book serves for a whole session course.
