1. Record Nr. UNINA9910482476203321

Autore	Anon
Titolo	Aureum sanitatis regimen omnibus cuiuscumque sint complexionis accommodatum :bnuper in commune bonum impressum [[electronic resource]]
Pubbl/distr/stampa	Paris, : [s.n.], 1522
Descrizione fisica	Online resource ([4] leaves : woodcut anatomical figure on t.p., gothic char. , 14 cm.)
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in The Wellcome Library, London.

2. Record Nr. UNINA9911018810203321

Autore	Merris Russell <1943->
Titolo	Graph theory / / Russell Merris
Pubbl/distr/stampa	New York, : John Wiley, c2001
ISBN	9786613281128 9781118031292 1118031296 9781283281126 1283281120 9781118033043 1118033043
Descrizione fisica	xi, 237 p. : ill
Collana	Wiley-Interscience series in discrete mathematics and optimization
Disciplina	511/.5
Soggetti	Graph theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A Wiley-Interscience publication."
Nota di bibliografia	Includes bibliographical references (p. 227) and indexes.

Sommario/riassunto

A lively invitation to the flavor, elegance, and power of graph theory This mathematically rigorous introduction is tempered and enlivened by numerous illustrations, revealing examples, seductive applications, and historical references. An award-winning teacher, Russ Merris has crafted a book designed to attract and engage through its spirited exposition, a rich assortment of well-chosen exercises, and a selection of topics that emphasizes the kinds of things that can be manipulated, counted, and pictured. Intended neither to be a comprehensive overview nor an encyclopedic reference, this focused treatment goes deeply enough into a sufficiently wide variety of topics to illustrate the flavor, elegance, and power of graph theory. Another unique feature of the book is its user-friendly modular format. Following a basic foundation in Chapters 1-3, the remainder of the book is organized into four strands that can be explored independently of each other. These strands center, respectively, around matching theory; planar graphs and hamiltonian cycles; topics involving chordal graphs and oriented graphs that naturally emerge from recent developments in the theory of graphic sequences; and an edge coloring strand that embraces both Ramsey theory and a self-contained introduction to Polya's enumeration of nonisomorphic graphs. In the edge coloring strand, the reader is presumed to be familiar with the disjoint cycle factorization of a permutation. Otherwise, all prerequisites for the book can be found in a standard sophomore course in linear algebra. The independence of strands also makes Graph Theory an excellent resource for mathematicians who require access to specific topics without wanting to read an entire book on the subject.