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Introductory Graph Theory - Dover Publications

This book is a gem to be sure. However, you need to appreciate what it is, and--just as importantly--what it isn't. I feel that, by re-titling the book "Introduction to Graph Theory", Dover has done this particular book a bit of a disservice. It is not in anyway comprehensive overview of Graph Theory, and it doesn't pretend to be.

Amazon.com: Customer reviews: Introduction to Graph Theory ...

This introduction to graph theory focuses on well-established topics, covering primary techniques and including both algorithmic and theoretical problems. The algorithms are presented with a minimum of advanced data structures and programming details. This thoroughly corrected 1988 edition provides insights to computer scientists as well as advanced undergraduates and graduate students of topology, algebra, and matrix theory.

Graph Theory - Dover

Introduction to Graph Theory. Richard J. Trudeau. A stimulating excursion into pure mathematics aimed at "the mathematically traumatized," but great fun for mathematical hobbyists and serious mathematicians as well. Requiring only high school algebra as mathematical background, the book leads the reader from simple graphs through planar graphs, Euler's formula, Platonic graphs, coloring, the genus of a graph, Euler walks, Hamilton walks, and a discussion of The Seven Bridges of Konigsberg.

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Graph theory normally receives little if any attention at school but is an interesting subject with a range of practical applications. This is an extremely lucid introduction, requiring very little previous mathematical knowledge - just elementary arithmetic - and is readily comprehensible to non-specialists. Thoroughly recommended.

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Introduction to Graph Theory (Dover Books on Mathematics ...

Introduction to Graph Theory (Dover Books on Advanced Mathematics) (Dover Books on Mathematics) Richard J. Trudeau Published by Dover Publications Inc. 1994-06-01 (1994)

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Introduction to Graph Theory (Dover Books on Mathematics) is the perfect combination for both hobbyist mathematicians and serious mathematicians. Authors : Richard J. Trudeau (Author) Publisher : Dover Publications; 2nd Edition (February 9, 1994)

20 Best Books on Graph Theory (2020 Review) - Best Books Hub

Mr. Trudeau has done a fabulous job of introducing graph theory in a way which is understandable and intellectually provocative. He mentions that some of the problems are easy, and that some have been unsolved. In both cases, they both are fully illustrative of the subject matter. If you want to begin exploring graph theory, this book is for you!

Introduction to Graph Theory (Dover Books on Mathematics ...

this is a short, elementary introduction to graph theory. the content is fine, but I found a lot of passages extremely talkative and pointless. for example, at the end of the "euler's formula" section, there is a 5 page section telling topology jokes, explaining what high school algebra is, mentioning roman numerals, and name dropping descartes. the book is about 250 pages long, but if you could remove all of the non-content, it would likely be about 80 pages. each chapter has a 'suggested ...

Introduction to Graph Theory by Richard J. Trudeau

Graph theory normally receives little if any attention at school but is an interesting subject with a range of practical applications. This is an

extremely lucid introduction, requiring very little previous mathematical knowledge - just elementary arithmetic - and is readily comprehensible to non-specialists.

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Amazon.co.uk:Customer reviews: Introduction to Graph ...

A stimulating view of mathematics that appeals to students as well as teachers, this undergraduate-level text is written in an informal style that does not sacrifice depth or challenge. Based on 20 years of teaching by the leading researcher in graph theory, it offers a solid foundation on the subject.

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