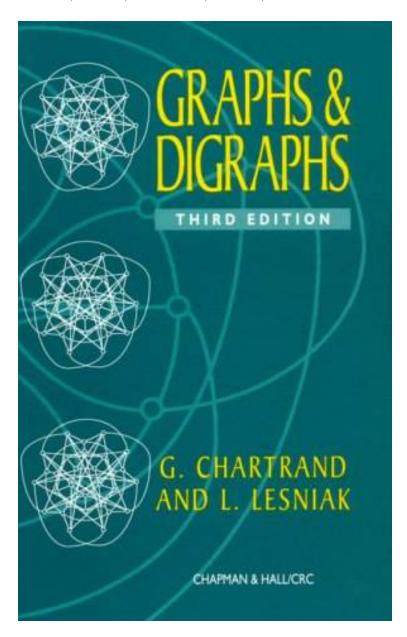
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marseille Graphs & Digraphs, Fourth Edition (Textbooks in Mathematics):

15 of 16 review helpful Thorough By Dan Hogan This was the one book assigned for a class where I did NOT have to go out and buy a few other books in order to round out the assigned text Chartrand has written books on graph theory directed at students of many different levels and this one is advanced but the keynote attribute of this book its thoroughness and accuracy The proofs depend upon appropriate use of accur This is the third edition of the popular text on graph theory As in previous editions the text presents graph theory as a mathematical discipline and emphasizes clear exposition and well written proofs New in this edition are expanded treatments of graph decomposition and external graph theory a study of graph vulnerability and domination and introductions to voltage graphs graph labelings and the probabilistic method in graph theory a popular point of entry to the field hellip has evolved with the field from a purely mathematical treatment to one that also addresses the needs of computer scientists L Enseignement Math eacute matique hellip emphasizes clear exposition well w

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