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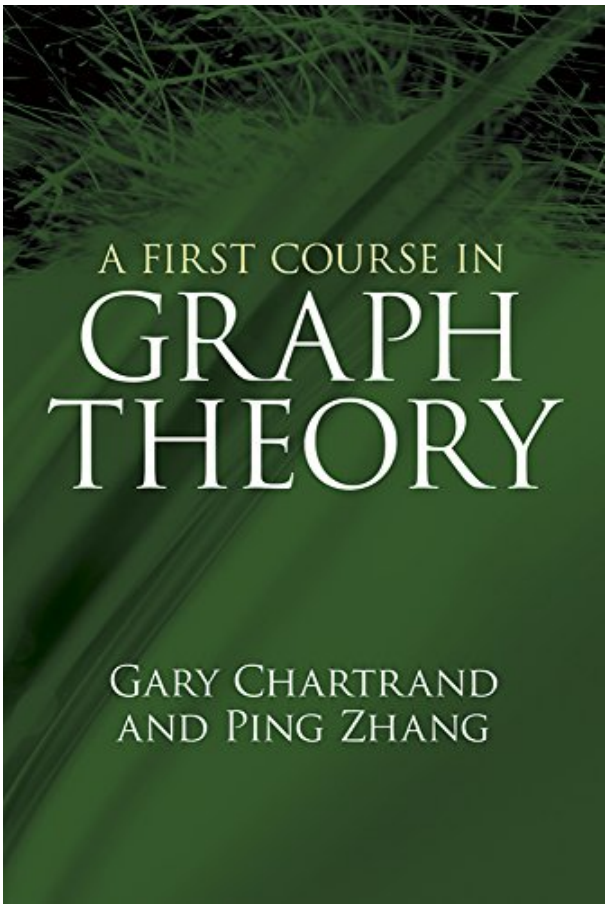

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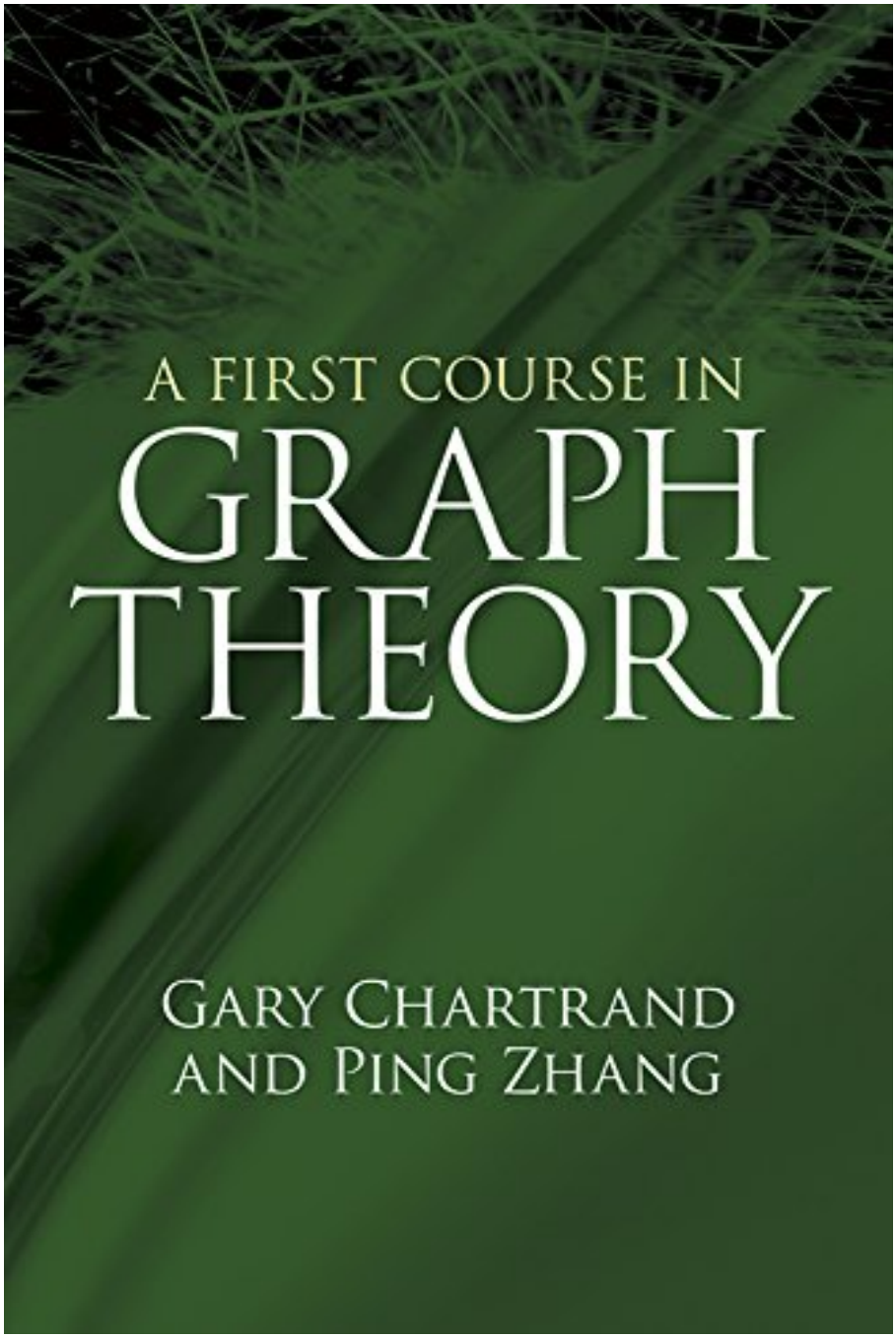

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This comprehensive text offers undergraduates a remarkably student-friendly introduction to graph theory. Written by two of the field's most prominent experts, it takes an engaging approach that emphasizes graph theory's history. Unique examples and lucid proofs provide a sound yet accessible treatment that stimulates interest in an evolving subject and its many applications.
Optional sections designated as "excursion" and "exploration" present interesting sidelights of graph theory and touch upon topics that allow students the opportunity to experiment and use their imaginations. Three appendixes review important facts about sets and logic, equivalence relations and functions, and the methods of proof. The text concludes with solutions or hints for odd-numbered exercises, in addition to references, indexes, and a list of symbols.

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It is more extensive of treatment than you will find in a discrete math textbook. This has both some of the standard metaphors employed in texts and a few very good orginal metaphors.

Where this book really shines is the author really drives home how to transform applied problems into graph theory. Most books show you applied problems, but fail to inspire and give the student the ability to explore their own problems into graphs. This book does that every chapter.

The student is eased into concepts, and then more depth is added through examples and theorems. There are excellent applied problems and examples.

Chartland's other book on graph theory has great examples and applications, however, this book has fewer but provides better instruction.

This is a great self-study, especially if you had graph theory in another textbook and want more but are not ready for a purely proof/theorem approach taken by alot of the more rigorous texts.

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