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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 ...

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Graph theory is a rapidly developing branch of mathematics that finds applications in other areas of mathematics as well as in other fields such as computer science, bioinformatics, statistical physics, chemistry, sociology, etc. In this module we will focus on results from structural graph theory.

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1993, Richard J. Trudeau, Introduction to Graph Theory, Dover, page 47, In graph theory there are two concepts of "sameness" whereby graphs are judged to be "the same", namely equality and

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isomorphism. [...] An indication of the pervasive role isomorphism has in graph theory is the fact that isomorphism has virtually captured the word "is". 1998, Béla Bollobás, Modern Graph Theory, Springer, page 103,

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