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Graph theory concerns the relationship among lines and points. A graph consists of some points and some lines between them. No attention is paid to the position of points and the length of the lines. Thus, the two graphs below are the same graph. You can get more detailed information of graph theory at this site (http://www.netipedia.com/index.php/Graph_theory)

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Course Texts: Introduction to Graph Theory, Fifth Edition, by R. Wilson, customized for Stony Brook (for students with Wilson's 4th edition, see conversion of HW problems), and Applied Combinatorics, Sixth Edition, by A. Tucker, John Wiley & Sons.

AMS 303 GRAPH THEORY - Stony Brook

Here are my recommendations: the very nice introduction "Graph Theory and Complex Networks: An Introduction," by Maarten van Steen (~\$20), and "A First Course in Graph Theory," by G. Chartrand and P. Zhang (Dover, by ~\$20). That is, by ~1/2 of the money you get *two* more modern, thorough, and solid books.

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