

## **Graph Theory and Its Applications, Second Edition (Textbooks in Mathematics)**

By Jonathan L. Gross, Jay Yellen



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Foreshadowing - the first three chapters now preview a number of concepts, mostly via the exercises, to pique the interest of reader

Gross and Yellen take a comprehensive approach to graph theory that integrates careful exposition of classical developments with emerging methods, models, and practical needs. Their unparalleled treatment provides a text ideal for a two-semester course and a variety of one-semester classes, from an introductory one-semester course to courses slanted toward classical graph theory, operations research, data structures and algorithms, or algebra and topology.

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## Editorial ReviewReview

"an excellent vehicle for either a class text or a self-study reference. The writing is clear highly recommended most suitable for an advanced undergraduate in either engineering or computer science." - Journal of Mathematical Psychology "I will recommend this book as a text for the next time we teach our graph theory course this is a well- written book. The authors have done a good job." - -Computing Reviews Users ReviewFrom reader reviews:

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