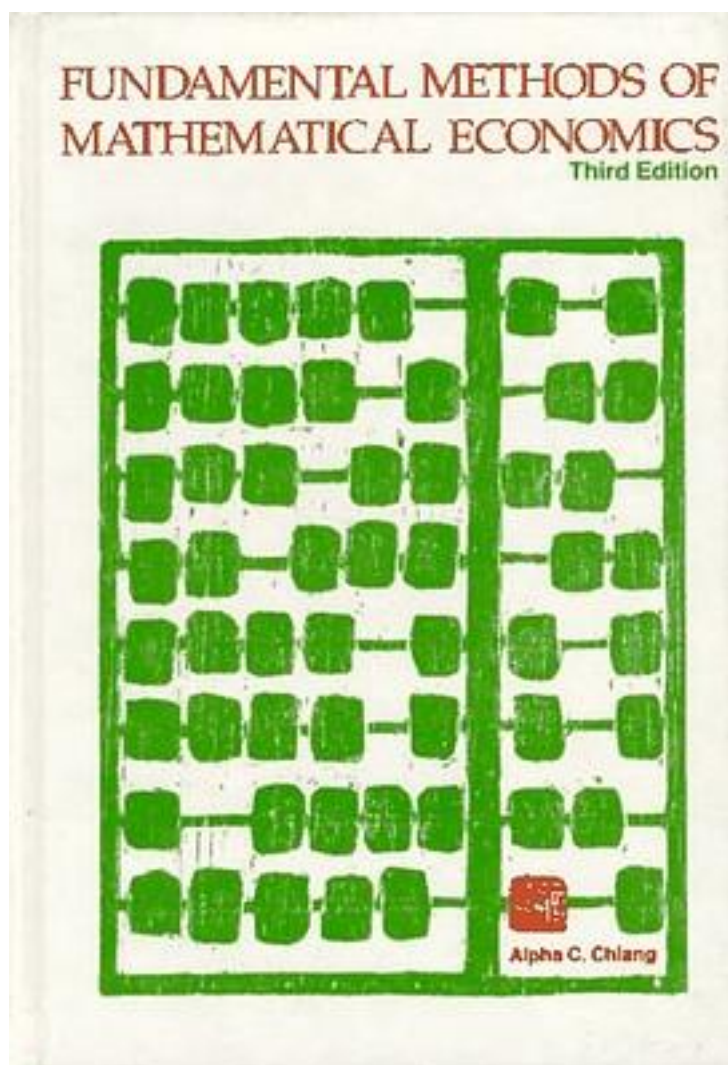


Fundamental Methods of Mathematical Economics



[Fundamental Methods of Mathematical Economics 下载链接1](#)

著者:Alpha C Chiang

出版者:McGraw-Hill/Irwin

出版时间:1984-02-01

装帧:Hardcover

isbn:9780070108134

The best-selling, best known text in Mathematical Economics course, Chiang teaches the basic mathematical methods indispensable for understanding current economic literature. The book's patient explanations are written in an informal, non-intimidating style. To underscore the relevance of mathematics to economics, the author allows the economist's analytical needs to motivate the study of related mathematical techniques; he then illustrates these techniques with appropriate economics models. Graphic illustrations often visually reinforce algebraic results. Many exercise problems serve as drills and help bolster student confidence. These major types of economic analysis are covered: statics, comparative statics, optimization problems, dynamics, and mathematical programming. These mathematical methods are introduced: matrix algebra, differential and integral calculus, differential equations, difference equations, and convex sets.

作者介绍:

目录:

[Fundamental Methods of Mathematical Economics_ 下载链接1](#)

标签

数学

Economics

经济学

教材

Mathematical

数理经济学

of

Methods

评论

不错的数学复习书。

This is what I call a classic. Very accessible and quite rigorous.

[Fundamental Methods of Mathematical Economics_下载链接1](#)

书评

[Fundamental Methods of Mathematical Economics_下载链接1](#)