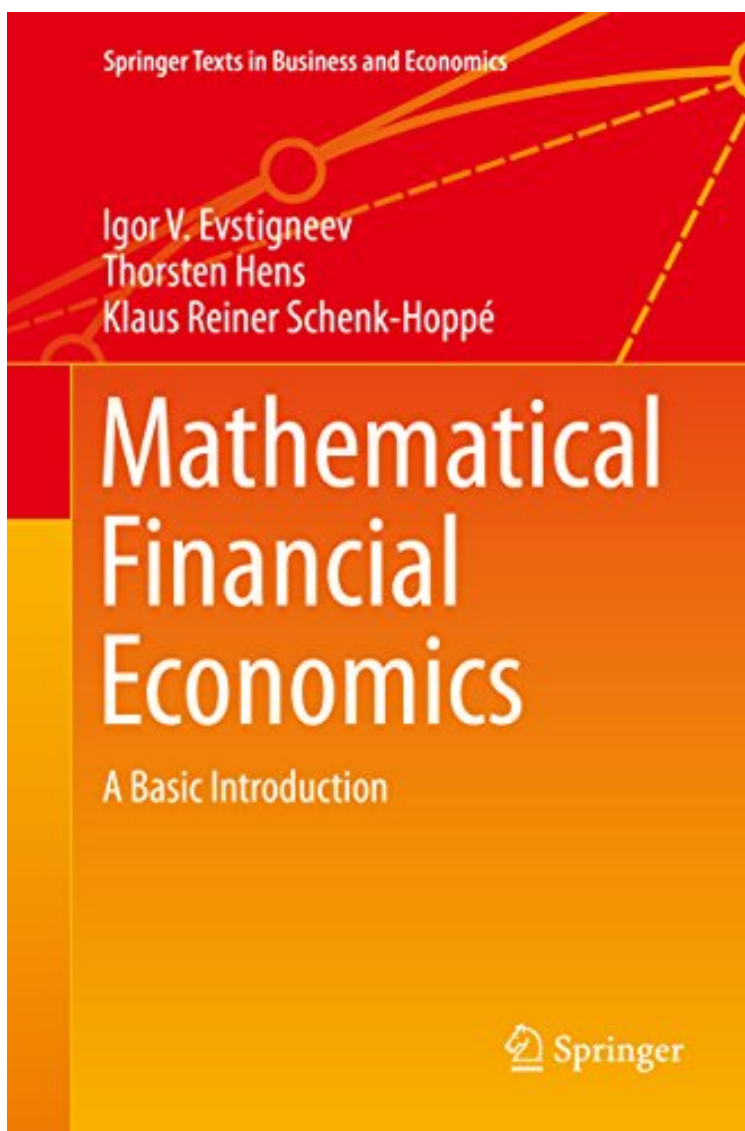


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Mathematical Financial Economics: A Basic Introduction (Springer Texts in Business and Economics)

Igor V. Evstigneev, Thorsten Hens, Klaus Reiner Schenk-Hoppé;
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Igor V. Evstigneev, Thorsten Hens, Klaus Reiner Schenk-Hoppé; : Mathematical Financial Economics: A Basic Introduction (Springer Texts in Business and Economics) before purchasing it in order to gage whether or not it would be worth my time, and all praised Mathematical Financial Economics: A Basic Introduction (Springer Texts in Business and Economics):

This textbook is an elementary introduction to the key topics in mathematical finance and financial economics - two realms of ideas that substantially overlap but are often treated separately from each other. Our goal is to present the highlights in the field, with the emphasis on the financial and economic content of the models, concepts and results. The book provides a novel, unified treatment of the subject by deriving each topic from common fundamental principles and showing the interrelations between the key themes. Although the presentation is fully rigorous, with some rare and clearly marked exceptions, the book restricts itself to the use of only elementary mathematical concepts and techniques. No advanced mathematics (such as stochastic calculus) is used.

“Mathematical Financial Economics (A Basic Introduction) is indeed a work accessible to the general public and can give a great contribution to the dissemination of knowledge in these areas, so important in modern everyday life. Indispensable either to professionals or to curious people, whether practical or academics, whether graduate or post-graduate students. In short: a true knowledge transfer book.” (Manuel Alberto M. Ferreira, *Acta Scientiae et Intellectus*, Vol. 2 (6), 2016)

From the Back Cover This textbook is an elementary introduction to the key topics in mathematical finance and financial economics - two realms of ideas that substantially overlap but are often treated separately from each other. Our goal is to present the highlights in the field, with the emphasis on the financial and economic content of the models, concepts and results. The book provides a novel, unified treatment of the subject by deriving each topic from common fundamental principles and showing the interrelations between the key themes. Although the presentation is fully rigorous, with some rare and clearly marked exceptions, the book restricts itself to the use of only elementary mathematical concepts and techniques. No advanced mathematics (such as stochastic calculus) is used.