

- | | |
|-------------------------|--|
| 1. Record Nr. | UNISALENTO991002733519707536 |
| Autore | Clarke, David Leonard |
| Titolo | Analytical archaeology / David L. Clarke |
| Pubbl/distr/stampa | London : Methuen, 1968 |
| Descrizione fisica | XX, 684 p. : ill. ; 24 cm |
| Disciplina | 930.1028 |
| Soggetti | Archeologia - Metodologia |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
-
- | | |
|-------------------------|--|
| 2. Record Nr. | UNISA996466412703316 |
| Autore | Luderer Bernd |
| Titolo | Classical financial mathematics : basic ideas, central formulas and terms at a glance / / Bernd Luderer |
| Pubbl/distr/stampa | Wiesbaden, Germany : , : Springer, , [2021] ©2021 |
| ISBN | 3-658-32038-9 |
| Edizione | [1st ed. 2021.] |
| Descrizione fisica | 1 online resource (ix, 51 pages) : illustrations, charts |
| Collana | Springer essentials, , 2731-3115 |
| Disciplina | 650.0151 |
| Soggetti | Business mathematics Matemàtica financera Llibres electrònics |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | Introduction -- Time is of the essence -- How to pay interest? -- By saving regularly to reach your goal -- Pension bill - not only for pensioners -- Rather be a debtor or creditor? -- Short and long periods -- Bonds, coupons and yields -- The salt in the soup is the yield -- |

What else is important.

Sommario/riassunto

This essential teaches basic formulas, methods and ideas of classical financial mathematics. Since classical financial mathematics makes do with elementary mathematical tools, any interested reader with average mathematical school knowledge can easily follow this text. The core of the text is the calculation of interest and compound interest, annuity calculation, amortization calculation and price calculation. A large number of practical examples illustrate the mathematical questions. This Springer essential is a translation of the original German 1st edition essentials, *Klassische Finanzmathematik* by Bernd Luderer, published by Springer Fachmedien Wiesbaden GmbH, part of Springer Nature in 2019. The translation was done with the help of artificial intelligence (machine translation by the service DeepL.com). A subsequent human revision was done primarily in terms of content, so that the book will read stylistically differently from a conventional translation. Springer Nature works continuously to further the development of tools for the production of books and on the related technologies to support the authors. The contents

Linear and geometric interest
Regular payments
Present value and final value of an annuity
Installment and annuity redemption
The target groups
First-year students of economics at universities and universities of applied sciences
Teachers of mathematics, pupils

The author Prof. Dr. Bernd Luderer taught at the Faculty of Mathematics at the Chemnitz University of Technology. He is the editor of the German-language series *Studienbücher Wirtschaftsmathematik* and author of numerous successful textbooks on business and financial mathematics.
