

|                         |  |
|-------------------------|--|
| 1. Record Nr.           | UNIPARTHENOPE000027961   |
| Autore                  | Thompson, Philip D.  |
| Titolo                  | Numerical weather analysis and prediction / Philip D. Thompson   |
| Pubbl/distr/stampa      | New York : Macmillan, c1961  |
| Descrizione fisica      | XIV, 170 p. : ill. ; 25 cm.  |
| Disciplina              | 551.634  |
| Collocazione            | DISAM 551.634/5  |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| 2. Record Nr.           | UNINA9910139199403321  |
| Autore                  | Windas Tom   |
| Titolo                  | Introduction to option-adjusted spread analysis [[electronic resource] /]<br>/ Tom Windas ; revised by Tom Miller ; foreword by Peter Wilson |
| Pubbl/distr/stampa      | New York, : Bloomberg Press, 2007  |
| ISBN                    | 1-119-20478-X<br>1-282-68685-2<br>9786612686856<br>0-470-88313-8   |
| Edizione                | [3rd ed.]  |
| Descrizione fisica      | 1 online resource (177 p.)   |
| Collana                 | Bloomberg Financial ; ; v.46   |
| Altri autori (Persone)  | MillerTom <1964-><br>WindasTom   |
| Disciplina              | 332.6<br>332.63/2283   |
| Soggetti                | Fixed-income securities<br>Option-adjusted spread analysis<br>Electronic books.  |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Note generali           | Description based upon print version of record.  |

|                             |   |
|-----------------------------|---|
| <b>Nota di bibliografia</b> | Includes bibliographical references (p. 153-154) and index.   |
| <b>Nota di contenuto</b>    | Introduction to Option-Adjusted Spread Analysis; CONTENTS; Foreword by Peter Wilson; Acknowledgments; Introduction: Why OAS Analysis?; PART ONE Yield Analysis Versus OAS Analysis; CHAPTER 1 Fatal Flaws in Traditional Yield Calculations; CHAPTER 2 The Bond as a Portfolio; PART TWO Valuing Options; CHAPTER 3 Intrinsic Value; CHAPTER 4 Time Value; PART THREE Modeling Interest Rates; CHAPTER 5 Implied Spot and Forward Rates; CHAPTER 6 Beyond the Lognormal Model; CHAPTER 7 Volatility and the Binomial Tree; CHAPTER 8 Matching the Model to the Market; PART FOUR Measuring the Spread CHAPTER 9 Bullet Bonds CHAPTER 10 Nonbullet Bonds; PART FIVE Applications of OAS Analysis; CHAPTER 11 Evaluating Performance; CHAPTER 12 Estimating Fair Value; Conclusion: Building a Better OAS; Glossary; References & Additional Reading; Index |
| <b>Sommario/riassunto</b>   | "Explains option-adjusted spread analysis, a method for valuing bonds with options. This book takes readers through each step of the calculation"--Provided by publisher.   |

|                                |  |
|--------------------------------|--|
| 3. <b>Record Nr.</b>           | UNINA9910318354503321  |
| <b>Titolo</b>                  | IEEE Std 268-1979 (Supersedes IEEE Std 268-1976) : IEEE Standard Metric Practice // IEEE   |
| <b>Pubbl/distr/stampa</b>      | New York : , : IEEE, , 1979  |
| <b>ISBN</b>                    | 1-5044-0241-3  |
| <b>Descrizione fisica</b>      | 1 online resource (48 pages)   |
| <b>Collana</b>                 | IEEE Std ; ; 268-1979  |
| <b>Disciplina</b>              | 389  |
| <b>Soggetti</b>                | Metric system  |
| <b>Lingua di pubblicazione</b> | Inglese  |
| <b>Formato</b>                 | Materiale a stampa   |
| <b>Livello bibliografico</b>   | Monografia   |
| <b>Sommario/riassunto</b>      | This standard describes the International System of Units (SI), the modern version of the metric system. It includes listings of the base units, supplementary units, and units derived therefrom. Guidance is |

provided on application of the SI prefixes, other units in use with SI (including units accepted for limited use and units to be abandoned), and unit selection. A section on style and usage covers the writing of unit symbols and names, pronunciation, and recommendations for numbers. Extensive guidance is provided on conversion and rounding along with a very extensive table of conversion factors. An appendix provides background information in the development of SI.

---