1.

| | |
| --- | --- |
| Record Nr. | UNINA9910454271303321 |
| Autore | Wong Agnes M. F. <1968-> |
| Titolo | Eye movement disorders [[electronic resource] /] / Agnes M.F. Wong |
| Pubbl/distr/stampa | Oxford ; ; New York, : Oxford University Press, 2008 |
| ISBN | 0-19-756251-5<br>1-281-92552-7<br>9786611925529<br>0-19-971727-3 |
| Descrizione fisica | 1 online resource (311 p.) |
| Collana | Oxford scholarship online |
| Disciplina | 617.7/62 |
| Soggetti | Eye - Movement disorders<br>Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Previously issued in print: 2008. |
| Nota di bibliografia | Includes bibliographical references (p. 263-274) and index. |
| Nota di contenuto | Eye rotations, the extraocular muscles, and strabismus terminology -- Introduction to the six eye movement systems and the visual fixation system -- The vestibular and optokinetic systems -- The saccadic system -- The smooth pursuit system -- The vergence system -- Nystagmus -- Saccadic dyskinesia, other involuntary eye movements, and gaze deviations -- Ocular motor disorders caused by lesions in the brainstem -- Ocular motor disorders caused by lesions in the cerebellum -- Ocular motor disorders caused by lesions in the cerebrum -- Nuclear and infranuclear ocular motor disorders -- Disorders of neuromuscular transmission -- Disorders affecting the extraocular muscles. |
| Sommario/riassunto | Eye Movement Disorders, by Dr. Agnes Wong, presents eye movement disorders in a full-colour, highly illustrative format. This text explains eye movement disorders in a concise yet comprehensive manner, covering the intricate relationship between eye movement disorders, and their underlying neuroanatomy and pathophysiology. Its easy-to-read and user-friendly approach will appeal to specialists in ophthalmology, neurology, and neurosurgery who need a rapid reference on less familiar clinical problems. |

| | | |
|---|---|---|
| 2. | Record Nr. | UNINA9910139009103321 |
| | Autore | Ruttiens Alain |
| | Titolo | Mathematics of the financial markets [[electronic resource] ] : financial instruments and derivatives modelling, valuation and risk issues / / Alain Ruttiens |
| | Pubbl/distr/stampa | New York, : Wiley, 2013 |
| | ISBN | 1-118-51348-7<br>1-118-81851-2<br>1-299-46526-9<br>1-118-51347-9 |
| | Edizione | [1st edition] |
| | Descrizione fisica | 1 online resource (351 p.) |
| | Collana | The Wiley Finance Series |
| | Disciplina | 332.1/0973<br>332.6320151 |
| | Soggetti | Business enterprises - European Union countries<br>Financial instruments - European Union countries<br>Money market - United States<br>Small business - European Union countries - Auditing |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | Description based upon print version of record. |
| | Nota di bibliografia | Includes bibliographical references and index. |
| | Nota di contenuto | Mathematics of Financial Markets; Contents; Foreword; Main Notations; Introduction; Part I The Deterministic Environment; 1 Prior to the yield curve: spot and forward rates; 1.1 INTEREST RATES, PRESENT AND FUTURE VALUES, INTEREST COMPOUNDING; 1.1.1 Counting the number of days; 1.2 DISCOUNT FACTORS; 1.3 CONTINUOUS COMPOUNDING AND CONTINUOUS RATES; 1.4 FORWARD RATES; 1.4.1 Generalization: forwards and discount factors; 1.5 THE NO ARBITRAGE CONDITION; FURTHER READING; 2 The term structure or yield curve; 2.1 INTRODUCTION TO THE YIELD CURVE; 2.2 THE YIELD CURVE COMPONENTS<br>2.2.1 The money market side 2.2.2 Capital market side: the case of the risk-free yield curve; 2.2.3 Capital market side: the case of the swap yield curve; 2.3 BUILDING A YIELD CURVE: METHODOLOGY; 2.4 AN EXAMPLE OF YIELD CURVE POINTS DETERMINATION; 2.5 INTERPOLATIONS ON A YIELD CURVE; FURTHER READING; 3 Spot |

Sommario/riassunto

The book aims to prioritise what needs mastering and presents the content in the most understandable, concise and pedagogical way illustrated by real market examples. Given the variety and the complexity of the materials the book covers, the author sorts through a vast array of topics in a subjective way, relying upon more than twenty years of experience as a market practitioner. The book only requires the reader to be knowledgeable in the basics of algebra and statistics. The Mathematical formulae are only fully proven when the proof brings some useful insight. These formulae are