

1. Record Nr.	UNINA990003303530403321
Autore	Atkins, John
Titolo	Aldous Huxley : a literary study / by John Atkins
Pubbl/distr/stampa	London, : Calder and Boyars, 1967
Edizione	[New and rev. ed]
Descrizione fisica	218 p. ; 21 cm
Disciplina	820
Locazione	DECLI
Collocazione	820 ATK /1
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910298342903321
Titolo	Insights from Comparative Hearing Research // edited by Christine Köppl, Geoffrey A. Manley, Arthur N. Popper, Richard R. Fay
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2014
ISBN	9781461490777 1461490774
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (396 p.)
Collana	Springer Handbook of Auditory Research, , 0947-2657 ; ; 49
Disciplina	612.85
Soggetti	Neurosciences Neurobiology Otolaryngology Otorhinolaryngology
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 at the end of each chapters.

Nota di contenuto

Unique Contributions from Comparative Auditory Research -- Transduction and Amplification in the Ear: Insights from Insects -- Roles for Prestin in Harnessing the Basilar Membrane to the Organ of Corti -- Origin and development of hair-cell orientation in the inner ear -- The Remarkable Ear of Geckos and Pygopods -- Ultrasound Detection in Fishes and Frogs: Discovery and Mechanisms -- The Malleable Middle Ear: an Underappreciated Player in the Evolution of Hearing in Vertebrates -- Auditory Brainstem Processing in Reptiles and Amphibians: Roles of Coupled Ears -- Modern Imaging Techniques as a Window to Prehistoric Auditory Worlds -- Emu and Kiwi: The Ear and Hearing in Paleognathous Birds -- Diversity in Hearing in Fishes: Ecoacoustical, Communicative, and Developmental Constraints -- Reptile Auditory Neuroethology: What do Reptiles do with Their Hearing? -- Advances in Understanding the Auditory Brain of Songbirds.

Sommario/riassunto

The hearing organs of non-mammals, which show quite large and systematic differences to each other and to those of mammals, provide an invaluable basis for comparisons of structure and function. By taking advantage of the vast diversity of possible study organisms provided by the "library" that is biological diversity, it is possible to learn how complex functions are realized in the inner ear through the evolution of specific structural, cellular and molecular configurations. Insights from Comparative Hearing Research brings together some of the most exciting comparative research on hearing and shows how this work has profoundly impacted our understanding of hearing in all vertebrates.

3. Record Nr.	UNINA9910166651303321
Autore	Glau Kathrin
Titolo	Innovations in Derivatives Markets : Fixed Income Modeling, Valuation Adjustments, Risk Management, and Regulation / / edited by Kathrin Glau, Zorana Grbac, Matthias Scherer, Rudi Zagst
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-33446-8
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (X, 449 p. 68 illus., 43 illus. in color.)
Collana	Springer Proceedings in Mathematics & Statistics, , 2194-1017 ; ; 165
Classificazione	BUS004000BUS027010BUS061000MAT003000MAT029000
Disciplina	519
Soggetti	Social sciences - Mathematics Financial services industry Statistics Mathematical models Probabilities Financial engineering Mathematics in Business, Economics and Finance Financial Services Statistics in Business, Management, Economics, Finance, Insurance Mathematical Modeling and Industrial Mathematics Probability Theory Financial Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Foreword -- Preface -- Part I: Valuation Adjustments -- Part II: Fixed Income Modeling -- Part III: Financial Engineering. .
Sommario/riassunto	This book presents 20 peer-reviewed chapters on current aspects of derivatives markets and derivative pricing. The contributions, written by leading researchers in the field as well as experienced authors from the financial industry, present the state of the art in: • Modeling counterparty credit risk: credit valuation adjustment, debit valuation adjustment, funding valuation adjustment, and wrong way risk. • Pricing and hedging in fixed-income markets and multi-curve interest-

rate modeling. • Recent developments concerning contingent convertible bonds, the measuring of basis spreads, and the modeling of implied correlations. The recent financial crisis has cast tremendous doubts on the classical view on derivative pricing. Now, counterparty credit risk and liquidity issues are integral aspects of a prudent valuation procedure and the reference interest rates are represented by a multitude of curves according to their different periods and maturities. A panel discussion included in the book (featuring Damiano Brigo, Christian Fries, John Hull, and Daniel Sommer) on the foundations of modeling and pricing in the presence of counterparty credit risk provides intriguing insights on the debate. .
