

1. Record Nr.	UNINA9910139629703321
Autore	Oreste Fabio <1963->
Titolo	Quantum trading [[electronic resource]] : using principles from W.D. Gann and modern physics to forecast the financial markets / / Fabio Oreste
Pubbl/distr/stampa	Hoboken, N.J., : Wiley, 2011
ISBN	1-118-09352-6 1-119-19823-2 1-283-30634-4 9786613306340 1-118-09354-2
Descrizione fisica	1 online resource (241 p.)
Collana	Wiley trading series ; ; 409
Disciplina	332.64/5
Soggetti	Speculation Stocks Quantum theory Physics Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	QuantumTrading; Contents; Preface; CHAPTER 1 The Birth of Quantum Trading: How Einstein's Theories and Quantum Particles Affect Your Daily Trading; CHAPTER 2 How to Psychologically Prepare for Successful Trading; CHAPTER 3 Quantum Trading 101; CHAPTER 4 Sun Spots, Geomagnetic Storms, and the Stock Market; CHAPTER 5 P-Space Structure and Quantum Trading Algorithms; CHAPTER 6 The Life and Contributions of W. D. Gann: A Forerunner of Quantum Trading; CHAPTER 7 Chaos Theory and Gann Angles; CHAPTER 8 Money Management Strategies; CHAPTER 9 Entelechy: The Most Powerful Quantum Trading Concept CHAPTER 10 Forecasting Tops and Bottoms Using QPLs and SubharmonicsCHAPTER 11 Time Algorithms in Quantum Trading; CHAPTER 12 How to Use All the Trading Tools Together; CHAPTER 13 How to Use Options: Unlimited Gains with Little Risk; CHAPTER 14

Sommario/riassunto

"A cutting-edge guide to quantum trading Original and thought-provoking, Quantum Trading presents a compelling new way to look at technical analysis and will help you use the proven principles of modern physics to forecast financial markets. In it, author Fabio Oreste shows how both the theory of relativity and quantum physics is required to make sense of price behavior and forecast intermediate and long-term tops and bottoms. He relates his work to that of legendary trader W.D. Gann and reveals how Gann's somewhat esoteric theories are consistent with his applications of Einstein's theory of relativity and quantum theory to price behavior. Applies concepts from modern science to financial market forecasting Includes a CD that shows how to generate support/resistance areas and identify potential market turning points Addresses how non-linear approaches to trading can be used to both understand and forecast market prices While no trading approach is perfect, the techniques found within these pages have enabled the author to achieve a very attractive?annual return since 2002. See what his insights can do for you"--

2. Record Nr.	UNINA9910464435903321
Titolo	The inverting pyramid : pension systems facing demographic challenges in Europe and Central Asia / / Anita M. Schwarz, [and seven others]
Pubbl/distr/stampa	Washington, District of Columbia : , : The World Bank, , 2014 ©2014
ISBN	0-8213-9909-8
Descrizione fisica	1 online resource (304 p.)
Collana	Europe and Central Asia reports
Altri autori (Persone)	SchwarzAnita Mahesh <1957->
Disciplina	331.25/2094
Soggetti	Pensions - Europe Pensions - Asia, Central Electronic books. Europe Population Asia, Central Population
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.
Nota di contenuto	Executive summary -- The inverting pyramid -- The evolution of public pension programs -- Have the pension reforms to date been enough? -- The role of savings in the provision of retirement income -- Financing pensions in Europe and Central Asia -- Working more, longer, and more productively -- Lessons from two decades of pension reform and policy solutions for the future.
Sommario/riassunto	Europe's pension systems -among the most celebrated features of its social welfare model- face tremendous challenges. With only 11 percent of the world's population, Europe spends about 60 percent of global outlays on social protection, largely in pensions. In many countries, pension rules have encouraged people to retire sooner, while enjoying longer lives. Payroll taxes on a continuously expanding contributory base have financed these benefits. This model of pension provision is now being severely tested as pension systems reach maturity, while the population is aging and the labor force is

3. Record Nr.

Titolo

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Energy Informatics : Third Energy Informatics Academy Conference, EI.A 2023, Campinas, Brazil, December 6–8, 2023, Proceedings, Part II // edited by Bo Nørregaard Jørgensen, Luiz Carlos Pereira da Silva, Zheng Ma

Pubbl/distr/stampa

Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024

ISBN

3-031-48652-8

Edizione

[1st ed. 2024.]

Descrizione fisica

1 online resource (346 pages)

Collana

Lecture Notes in Computer Science, , 1611-3349 ; ; 14468

Disciplina

363.70028563

Soggetti

Application software

Computer and Information Systems Applications

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

AI Methods in Energy -- Data-Driven Smart Buildings -- Energy and Industry 4.0 -- Energy and Smart Cities -- Energy Forecasting -- Smart Electricity System -- Smart Energy Device Management -- Smart Heating and cooling System. .

Sommario/riassunto

This two-volume set LNCS 14467-14468 constitutes the proceedings of the First Energy Informatics Academy Conference, EI.A 2023, held in Campinas, Brazil, in December 2023. The 39 full papers together with 8 short papers included in these volumes were carefully reviewed and selected from 53 submissions. The conference focuses on the application of digital technology and information management to facilitate the global transition towards sustainable and resilient energy systems.