1. Record Nr. UNINA9910457497403321

Autore	Berrouk Abdallah Sofiane
Titolo	Stochastic Lagrangian modeling for large eddy simulation of dispersed turbulent two-phase flows [[electronic resource] /] / authored by Abdallah Sofiane Berrouk
Pubbl/distr/stampa	Sharjah, United Arab Emirates, : Bentham Science Publishers, [2011]
Descrizione fisica	1 online resource (130 p.)
Disciplina	551.51/5
Soggetti	Atmospheric turbulence Electronic books.
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	01 Title.pdf; 02 Cover Page; 03 REVISED eBooks End User License Agreement-Website; 04 DEDICATION; 05 CONTENTS; 06 Foreword; 07 PREFACE; 08 CHAPTER 1; 09 CHAPTER 2; 10 CHAPTER 3; 11 CHAPTER 4; 12 CHAPTER 5; 13 CHAPTER 6; 14 CHAPTER 7; 15 CHAPTER 8; 16 Appendix A; 17 Appendix B; 19 Glossary; 20 Author Index; 21 Subject Index
Sommario/riassunto	Understanding the dispersion and the deposition of inertial particles convected by turbulent flows is a domain of research of considerable industrial interest. Inertial particle transport and dispersion are encountered in a wide range of flow configurations, whether they are of industrial or environmental character. Conventional models for turbulent dispersed flows do not appear capable of meeting the growing needs of chemical, mechanical and petroleum industries in this regard and physical environment testing is prohibitive. Direct Numerical Simulation (DNS) and Large Eddy Simulation (LES) ha

2.	Record Nr.	UNINA9910451110503321
	Autore	Fisher Kenneth L
	Titolo	The Wall Street waltz [[electronic resource]] : 90 visual perspectives : illustrated lessons from financial cycles and trends / / Ken Fisher
	Pubbl/distr/stampa	Hoboken, N.J., : John Wiley & Sons, c2008
	ISBN	1-281-22234-8 9786611222345 0-470-26796-8
	Edizione	[Rev. and updated.]
	Descrizione fisica	1 online resource (242 p.)
	Collana	The Fisher investment series
	Disciplina	332.63/2042 332.632042
	Soggetti	Stocks - United States Interest rates - United States Economic indicators - United States Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes indexes.
	Nota di contenuto	THE WALL STREET WALTZ; Contents; Acknowledgments; A Reintroduction to the Waltz; Introduction to the Previous Edition; About the Charts; Using This Book; The Electronic Pulse; Worldwide Finance; One Step at a Time; PART 1: STOCK MARKET VISUALIZATIONS; Chart 1 Price/Earnings Ratios: Then and Now; Chart 2 In Case You Didn't Get It the First Time; Chart 3 Earning a Good Return in the Market; Chart 4 Earnings Yields: Stocks versus Bonds; Chart 5 Price/Dividend Ratios Provide Long-Term Vision; Chart 6 Price-to-Book Ratios: Playing It by the Book; Chart 7 Price/Cash Flow Ratios: A Hidden Twist Chart 8 An Advertisement for Super Stocks and Forbes Chart 9 Mr. and Mrs. Financial-Real Split Personalities; Chart 10 Never a Timer Be: 56 Years of Stocks and Interest Rates; Chart 11 Value Line Industrial Composite: All the Stats That Are Fit to Print; Chart 12 Wealth Indexes for Classes of Securities, and the Winner Is ...; Chart 13 Invest Overseas and Diversify?; Chart 14 Stock Prices Abroad: Seven More Market Mirrors; Chart 15 The 51st Estate; Chart 16 Stock Prices versus GNP; Chart 17 The Premium Price of Growth; Chart 18 Growth-Stock

Gyrations

Sommario/riassunto

The Wall Street Waltz Introducing the new Fisher Investment Series Comprised of engaging and informative titles written by renowned money manager and bestselling author Ken Fisher, this series offers essential insights into the worlds of investing and finance.""Any investor who fails to read and heed Ken Fisher's book will have only himself (or herself) to blame if he loses his shirt in the market. Using simple words and dramatic charts, Fisher packs a whole financial education into one neat package.""James W. Michaels, Editor Emeritus and Group Vice President-Editorial,