

1. Record Nr.	UNINA9910974834803321
Autore	Fontanills George
Titolo	The options course : high profit & low stress trading methods / / George A. Fontanills
Pubbl/distr/stampa	Hoboken, N.J., : John Wiley & Sons, c2005
ISBN	9786610254842 9781280254840 128025484X 9780471713647 0471713643
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (594 p.)
Collana	Wiley trading
Disciplina	332.64/53
Soggetti	Options (Finance)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Series title from jacket. Includes index.
Nota di contenuto	Options trading : a primer -- The big picture -- Option basics -- Basic trading strategies -- Introducing vertical spreads -- Demystifying delta -- The other greeks -- Straddles, strangles, and synthetics -- Advanced delta neutral strategies -- Trading techniques for range-bound markets -- Increasing your profits with adjustments -- Choosing the right broker -- Processing your trade -- Margin and risk -- A short course in economic analyses -- Mastering the market -- How to spot explosive opportunities -- Tools of the trade -- Final summary.
Sommario/riassunto	Use this invaluable tool to gain a competitive edge and avert bad investment decisions. Well-known options strategist and instructor George Fontanills has updated his time-tested and bestselling book, The Options Course. The new edition improves and expands upon the original to help you avoid some common and costly options mistakes. The systematic, step-by-step approach, covers everything from basic concepts to sophisticated techniques and is designed for investors at all levels of experience.

2. Record Nr.	UNINA9910254584703321
Autore	Piazza Roberto
Titolo	Statistical Physics : A Prelude and Fugue for Engineers // by Roberto Piazza
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-44537-5
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XV, 453 p. 59 illus.)
Collana	UNITEXT for Physics, , 2198-7882
Disciplina	530.13
Soggetti	Statistical physics Dynamics Condensed matter Chemical engineering Mechanics Mechanics, Applied Complex Systems Condensed Matter Physics Industrial Chemistry/Chemical Engineering Solid Mechanics Statistical Physics and Dynamical Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	1 Playing by ear -- 2 The stave and the treble clef -- 3 Easy rhythms and melodies -- 4 Fluid chords -- 5 Scales in crescendo -- 6 Indistinguishable harmonies -- A Mathematical notes -- B Statistical entropy -- C The Boltzmann equation -- D Brownian motion and diffusion processes.
Sommario/riassunto	This book, provides a general introduction to the ideas and methods of statistical mechanics with the principal aim of meeting the needs of Master's students in chemical, mechanical, and materials science engineering. Extensive introductory information is presented on many general physics topics in which students in engineering are inadequately trained, ranging from the Hamiltonian formulation of

classical mechanics to basic quantum mechanics, electromagnetic fields in matter, intermolecular forces, and transport phenomena. Since engineers should be able to apply physical concepts, the book also focuses on the practical applications of statistical physics to material science and to cutting-edge technologies, with brief but informative sections on, for example, interfacial properties, disperse systems, nucleation, magnetic materials, superfluidity, and ultralow temperature technologies. The book adopts a graded approach to learning, the opening four basic-level chapters being followed by advanced “starred” sections in which special topics are discussed. Its relatively informal style, including the use of musical metaphors to guide the reader through the text, will aid self-learning. .

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