

1. Record Nr.	UNINA9910139582303321
Autore	Weissman Richard L
Titolo	Trade Like a Casino [[electronic resource]] : Find Your Edge, Manage Risk, and Win Like the House
Pubbl/distr/stampa	Chichester, : Wiley, 2011
ISBN	1-118-13796-5 1-119-20097-0 1-283-25804-8 9786613258045 1-118-13794-9
Edizione	[1st edition]
Descrizione fisica	1 online resource (290 p.)
Collana	Wiley Trading ; ; v.530
Disciplina	332.64/5 332.645
Soggetti	Investment analysis Portfolio management Risk management Speculation Finance Business & Economics Investment & Speculation 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	Trade Likea Casino; Contents; Preface; Acknowledgments; PART I The Casino Paradigm; PART II Trading Tools and Techniques; PART III Trader Psychology; Notes; Bibliography; About the Author; Index
Sommario/riassunto	A detailed look at the common characteristics found in most successful traders While there are a variety of approaches to trading in the financial markets, profitable traders tend to share similar underlying characteristics. Most have a methodology that they believe will prove profitable over the long run and are willing to endure short-term setbacks. If you're looking to make the most of your time in today's markets, you need to understand what separates the best from the rest.

And with Trade Like a Casino, you'll gain the knowledge needed to excel at this challenging endeavor

2. Record Nr.	UNINA9910576875403321
Autore	Ortloff Charles R
Titolo	Water Engineering in Ancient Societies
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (276 p.)
Soggetti	Archaeology Biography and non-fiction prose
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The chapter 'Water Engineering in Ancient Societies' involves the use of modern hydraulic engineering principles to describe the design, construction and use of ancient World Heritage water-system structures in South America and the Middle East.
