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| 1. Record Nr. | UNISA990005699270203316 |
| Autore | DEIGNAN, Alice |
| Titolo | Metaphor and corpus linguistics / Alice Deignan |
| Pubbl/distr/stampa | Amsterdam : John Benjamins, c2005 |
| Descrizione fisica | VIII, 235 p. ; 25 cm. |
| Collana | Converging evidence in language and communication research ; 6 |
| Disciplina | 401 |
| Soggetti | Metafore |
| Collocazione | CC 401 DEI |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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- | | |
|-------------------------|---|
| 2. Record Nr. | UNINA9910162709503321 |
| Autore | Young Anthony <1950-> |
| Titolo | The Cadillac Northstar V-8 : a history / / Anthony Young |
| Pubbl/distr/stampa | Jefferson, North Carolina : , : McFarland & Company, Inc., Publishers, , 2017
©2017 |
| ISBN | 1-4766-2463-1 |
| Descrizione fisica | 1 online resource (207 pages) |
| Disciplina | 629.25/04 |
| Soggetti | Cadillac automobile - Motors - History
General Motors automobiles - Motors - History |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references and index. |
| Sommario/riassunto | "Cadillac has had a long history in the automotive marketplace as |

General Motors' luxury car division. During the 1980s, Cadillac's management wanted to reestablish the brand as a leader in sophistication, innovation, refinement and prestige. Engineers conceived a new dual-overhead cam, four-valve-per-cylinder V-8 engine--the Northstar"--

3. Record Nr.	UNINA9911020019103321
Autore	Jankovsky Jason Alan <1961->
Titolo	Time compression trading [[electronic resource]] : exploiting multiple time frames in zero sum markets / / Jason Alan Jankovsky
Pubbl/distr/stampa	Hoboken, N.J., : John Wiley & Sons, c2010
ISBN	0-470-89250-1 1-119-19985-9 1-282-81695-0 9786612816956 0-470-89248-X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (211 p.)
Collana	Wiley trading series ; ; 460
Disciplina	332.64 332.6401/9 332.64019
Soggetti	Investment analysis - Psychological aspects Speculation - Psychological aspects Competition Time perspective
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Time Compression Trading: Exploiting Multiple Time Frames in Zero Sum Markets; Contents; Preface; Acknowledgments; Introduction; Part I: The Uniqueness of Zero-Sum Markets; Chapter 1: Basics of Zero-Sum Markets; Chapter 2: Who Is the Market?; Chapter 3: The Four Components of Market Structure; Chapter 4: The Illusion of Technical Analysis; Chapter 5: The Psychology of Initiating and Liquidating a Position; Part II: The Theory of Time Compression; Chapter 6: The

Development of the Theory; Chapter 7: Time Compression and Technical Analysis; Chapter 8: Forced Liquidation and Order Flow Chapter 9: How Leverage Increases the Potential for Forced LiquidationChapter 10: How Traders Lose Perspective; Part III: Exploiting Multiple Time Frames; Chapter 11: Basics of Multiple Time Frames; Chapter 12: Three Market Potentials: Uptrend, Downtrend, and Range; Chapter 13: The 12 Choices in Executing Trades; Chapter 14: Thinking in Probabilities; Chapter 15: Using Multiple Time Frames; Part IV: The Five Basic Market Structures; Chapter 16: Topping Market; Chapter 17: Bottoming Market; Chapter 18: Secure Uptrend and Downtrend; Chapter 19: Secure Range; Chapter 20: Conclusion About the AuthorIndex

Sommario/riassunto

Uncover profitable trading opportunities by exploiting the multiple time frames traded by different market participants In virtually all traded markets there are traders working on short-term, medium-term, and long-term perspectives. Each class of trader has different keys for entering and exiting the market. By identifying those keys and understanding where these traders intersect, a trader can spot profitable trading opportunities. In Time Compression in Trading, author Jason Jankovsky explains the structure of the market through the prism of the time frames of different tr
