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| 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<br>1-119-20097-0<br>1-283-25804-8<br>9786613258045<br>1-118-13794-9   |
| Edizione                | [1st edition]   |
| Descrizione fisica      | 1 online resource (290 p.)  |
| Collana                 | Wiley Trading ; ; v.530   |
| Disciplina              | 332.64/5<br>332.645   |
| Soggetti                | Investment analysis<br>Portfolio management<br>Risk management<br>Speculation<br>Finance<br>Business & Economics<br>Investment & Speculation<br>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

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| 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<br>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. |

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| 3. Record Nr.           | UNINA9911031569203321   |
| Autore                  | Prasad Rajendra   |
| Titolo                  | Advancements in Cancer Theranostics : Integrating Imaging and Intervention // edited by Rajendra Prasad, Murali Mohan Yallapu   |
| Pubbl/distr/stampa      | Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025  |
| ISBN                    | 981-9509-38-6   |
| Edizione                | [1st ed. 2025.]   |
| Descrizione fisica      | 1 online resource (540 pages)   |
| Collana                 | Biomedical and Life Sciences Series   |
| Altri autori (Persone)  | Mohan YallapuMurali   |
| Disciplina              | 616.994<br>616.0754   |
| Soggetti                | Cancer - Imaging<br>Cancer<br>Oncology<br>Nanomedicine<br>Drug delivery systems<br>Cancer Imaging<br>Cancer Biology<br>Cancer Nanotechnology<br>Drug Delivery   |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Nota di contenuto       | Chapter 1. Conventional and modern theranostics approaches -- Chapter 2. Functional nanohybrids for solid tumor theranostics -- Chapter 3. Optical activatable photosensitizers for imaging and therapy -- Chapter 4. Next-generation multimode imaging and synergistic therapeutics for solid tumors -- Chapter 5. Molecular imaging and therapeutics approaches -- Chapter 6. Choice of nanomedicine in cancer imaging and therapeutics -- Chapter 7. Clinical validations of localized cancer nanomedicine -- Chapter 8. Nano-scavengers in near infrared light mediated photothermal cancer therapy -- Chapter 9. Progress in Magneto-Luminescent Nanomaterials for Cancer Theragnosis -- Chapter 10. Nanomaterial-based contrast and therapeutics agents -- Chapter 11. Cancer Imaging and Scope of early stage diagnosis: molecular imaging modalities -- Chapter 12. |

Functional biomedicine for image guided therapeutics of solid tumor -- Chapter 13. Multifaceted nanoimaging agents and pre-clinical/clinical examinations for localized theranostics -- Chapter 14. Biosafety and Reliability of NanoImaging and Therapeutics -- Chapter 15. Cancer Imaging and Theranostics Intervention: Current Status and Future Perspective.

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Sommario/riassunto

This book addresses the recent developments, trends, and challenges of nanosized biomedicine for solid tumors with reference to FDA approved imaging and therapeutic agents. In the last 25 years, about 300 nanosized imaging and therapeutic probes have been registered for clinical trials and only about 25 have qualified the necessary needs of FDA approval. None of the books or articles published so far cover the wide range of nanomedicine examples with multimode imaging and therapeutic applications. This book addresses this gap by discussing various examples of surface engineered functional nano(bio)medicine along with their challenges. This book covers the road map of cancer nanomedicine by focusing on (i) the basic design and bioengineering of safe medicines, (ii) physicochemical understanding of surface engineered medicines and their characteristics, (iii) various examples of site-specific bioimaging and multimode therapies, (iv) stimuli-responsive approaches for targeted drug delivery applications, (v) targeted therapeutic approaches for cancer cells or solid tumor ablations, (vi) targeted mechanisms of administrative biomedicines, (vii) impact of surface modification or engineering of biomedicines for site-selective tumor binding ability, (viii) requirements for clinical trials and FDA approval etc etc. The book covers these key topics by comprising of various chapters from well-established research groups focusing on surface chemistry, oncomedicine, multimode diagnostics and therapeutics, and nanomedicines. Thus, this book aims to provide a comprehensive validation of cancer nanomedicine for advanced therapeutic approaches. This book is targeted at biomedical scientists, oncologists, researchers and graduate students in the domains of nanomedicine and nanotheranostics.

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