

1. Record Nr.	UNINA9910139921203321
Autore	Northington Kirk <1959->
Titolo	Volatility-based technical analysis [[electronic resource] ] : strategies for trading the invisible / / Kirk Northington
Pubbl/distr/stampa	Hoboken, N.J., : Wiley, c2009
ISBN	0-470-52230-5 1-119-19764-3 1-282-36907-5 9786612369070 0-470-52229-1
Descrizione fisica	1 online resource (483 p.)
Collana	Wiley trading series
Disciplina	332.6 332.632042 332.678
Soggetti	Investment analysis Portfolio management 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	Volatility-Based Technical Analysis: Strategies for Trading the Invisible; Contents; Preface; INTENDED AUDIENCE; WHAT'S INSIDE?; Acknowledgments; Part I: Are You Prepared?; Chapter 1: The Challenges; Chapter 2: The Opportunities; Chapter 3: The Foundation: Preparations for Exploring Volatility-Based Technical Analysis; Part II: Seeing the Invisible; Chapter 4: New Volatility Indicator Design; Chapter 5: Integrated Volatility Indicator Design; Chapter 6: The Framework: A Structural Approach for Cross-Verification; Chapter 7: Traditional Technical Analysis: What Works, What Doesn't, and Why Part III: Trading the InvisibleChapter 8: Bull Bear Phase Prediction: The Intermediate- and Short-Term Market Swing; Chapter 9: Trading the Short-Term Reversal with Volatility-Based Technical Analysis-The Adeo; Chapter 10: Trading the Trend with the 1-2-3; Chapter 11: Hidden Momentum with Adeo High Slope; Chapter 12: Designing the Exit; Chapter 13: Correction and Surge: An Early Warning System;

Chapter 14: Trading System Design: Detecting the Invisible; Appendix A: Trade Station Examples and Easy Language Code; AVERAGE TRUE RANGE; THE TTI ATR EXTREME; THE TTI STOCHASTIC EXTREME THE TTI FABRIC LRTHE TTI TREND STRENGTH; THE TTI RSIV; THE TTI COMPOSITE; THE RELATIVE EXIT; CORRECTION AND SURGE; METASWING FOR TRADESTATION; Appendix B: The PIV Options Advantage: Using Projected Implied Volatility to Trade the Butterfly, Condor, Strangle, and Straddle; PIV FOR THE BUTTERFLY AND CONDOR; PIV FOR THE STRANGLE AND STRADDLE; PIV FOR OPTION SPREADS; Appendix C: About the Companion Web Site; Notes; About the Author; Index

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#### Sommario/riassunto

A framework for creating volatility-based technical analysis and trading it for profit. Volatility-Based Technical Analysis bridges the advantage gap between resource rich institutions and individual traders. It is a no-calculus, plain-English text that reveals original, highly technical, mathematical-based volatility indicators, complete with MetaStock® and TradeStation® code. With this in hand, any trader can ""trade the invisible"" by seeing a hidden mathematical structure on the price chart. Author Kirk Northington reveals his proprietary volatility indicators that serve as

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2. Record Nr.	UNINA9910677693003321
Titolo	Bacterial toxins : tools in cell biology and pharmacology / / Klaus Aktories (Ed.)
Pubbl/distr/stampa	London, [England] : , : Chapman & Hall, , 1997 ©1997
ISBN	1-281-84256-7 9786611842567 3-527-61461-3 3-527-61460-5
Descrizione fisica	1 online resource (336 p.)
Collana	Laboratory Companion
Disciplina	579.3165 615.95293
Soggetti	Bacterial toxins
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"With 42 Figures"--Title page.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Bacterial Toxins; Contents; CHAPTER 1 . Cholera Toxin: Mechanism of Action and Potential Use in Vaccine Development; 1.1 Introduction; 1.2 Molecular Aspects of Cholera Toxin Action; 1.2.1 Structure and Relationship to Other Toxins; 1.2.2 Toxin Entry into Cells and Events Leading to Pathogenesis; 1.2.3 Enzymology of Cholera Toxin; 1.2.4 In Vitro Stimulation of Cholera Toxin Activity by ARF; 1.3 Practical Aspects of Cholera Toxin Use; 1.3.1 Vaccine and Vaccine Development; 1.3.2 Cholera Toxin as a Molecular Tool; 1.4 Summary CHAPTER 2 . Cholera Toxin and Escherichia coli Heat-labile Enterotoxin: Biochemical Methods for Assessing Enzymatic Activities 2.1 Introduction; 2.2 General Information on CT. LT. ARF and Reagents; 2.2.1 Sources, Purification, and Activation of CTA and LTA; 2.2.2 Sources and Purification of ARF; 2.2.3 Reagents and Materials; 2.2.4 Stock Solutions; 2.3 Assay 1 : The Gsa Assay; 2.3.1 Additional Reagents and Materials Required; 2.3.2 Protocol; 2.4 Assay 2: The Agmatine Assay; 2.4.1 Additional Reagents and Materials Required; 2.4.2 Protocol; 2.5 Assay 3: Auto-ADP-ribosylation Assay

2.5.1 Additional Reagents and Materials Required2.5.2 Protocol; 2.6 Assay 4: NAD Glycohydrolase Assay; 2.6.1 Additional Reagents and Materials Required; 2.6.2 Protocol; 2.7 Comments and Considerations; 2.7.1 Appropriate Controls and Analysis of Data; 2.7.1.1 Controls; 2.7.1.2 Data analysis; 2.7.2 Optimization Interfering Substances, Troubleshooting, and Assay; 2.7.2.1 Interfering substances; 2.7.2.2 Troubleshooting; 2.7.2.3 Assay optimization; 2.7.3 Consideration for the Use of ARF; 2.7.3.1 Lipid/Detergent and Nucleotide Requirements; 2.7.3.2 Development of other Assay Conditions  
CHAPTER 3 . Pertussis Toxin3.1 Introduction; 3.2 Genetic Regulation of Pertussis Toxin Production; 3.3 Biogenesis of Pertussis Toxin; 3.4 Receptor-binding and Translocation; 3.5 ADP-ribosyltransferase Activity and Enzyme Mechanism; 3.6 Biological Activities and Role of Pertussis Toxin in Pathogenesis; CHAPTER 4 . Pertussis Toxin as a Cell Biology Tool; 4.1 Introduction; 4.2 Pertussis Toxin as a Tool to Modify Cellular Functions; 4.2.1 Cell Culture of *Bordetella pertussis*; 4.2.2 Source of Pertussis Toxin and Preparation of Solution  
4.2.3 Treatment of Mammalian Cell Cultures with Pertussis Toxin4.3 Pertussis Toxin as a Tool to Study Cellular Components; 4.3.1 Activation of Pertussis Toxin for in vitro ADP- ribosylation; 4.3.2 Preparation of Cell Homogenates and Fractions; 4.3.3 ADP-ribosylation of Membrane Proteins by Pertussis Toxin; 4.3.4 ADP-ribosylation of Proteins by Pertussis Toxin; 4.3.5 Preparation of Samples for SDS-PAGE; 4.3.6 Cleavage of ADP-ribose from Ga Subunits; 4.4 SDS-Gel Electrophoresis; 4.5 Reagents and Chemicals; CHAPTER 5 . *Clostridium botulinum* ADP-ribosyltransferase C3; 5.1 Introduction  
5.2 The Family of C3-like Transferases

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#### Sommario/riassunto

This is a survey of well characterized and recently discovered bacterial protein toxins. Leading investigators of the respective toxins review the various molecular mechanisms of action, ranging from toxin-induced ADP-ribosylation up to membrane perforation by pore-forming toxins. They also describe the consequences on host physiology before focusing on potential applications as cell biological and pharmacological tools for research and medical applications. Detailed descriptions of the methodology include the engineering and use of modified and chimeric toxins for better performance.

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3. Record Nr.	UNINA9910791759203321
Autore	Garcia Betty <1943->
Titolo	Strengthening the DSM [[electronic resource]] : incorporating resilience and cultural competence / / Betty Garcia, Anne Petrovich
Pubbl/distr/stampa	New York, : Springer, c2011
ISBN	1-283-10023-1 9786613100238 0-8261-1882-8
Descrizione fisica	1 online resource (378 p.)
Altri autori (Persone)	PetrovichAnne
Disciplina	616.89
Soggetti	Mental illness - Diagnosis Psychiatric rating scales Cultural pluralism
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	A conceptual framework for axis VI -- Proposing the diversity/resiliency axis VI -- Mood disorders and axis VI -- Anxiety disorders and axis VI -- Conduct disorder, oppositional defiant disorder, and axis VI -- Dementia : Alzheimer's disease and axis VI -- Schizophrenia, other psychotic disorders, and axis VI -- Substance related and co-occurring disorders and axis VI -- Future directions.
Sommario/riassunto	As it stands, the DSM fails to address important sources of strength and resiliency that can significantly affect diagnosis and treatment. The authors of this transformative volume propose enhancements to the current diagnostic and classification system that encompass the biopsychosocial, cultural, and spiritual milieus of individuals and acknowledge the strengths originating from personal, family, and community resources. This proposed Axis VI addresses contextual and individual factors related to diversity, equity, and resiliency, thereby enabling an understanding of the whole person and off