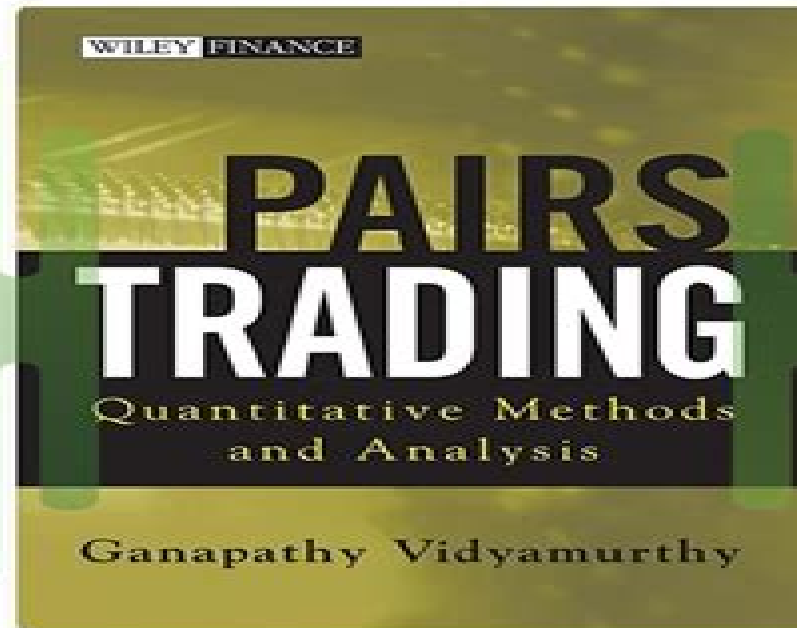




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Pairs Trading Ganapathy Vidyamurthy, 2011-02-02 The first in depth analysis of pairs trading Pairs trading is a market neutral strategy in its most simple form The strategy involves being long or bullish one asset and short or bearish another If properly performed the investor will gain if the market rises or falls Pairs Trading reveals the secrets of this rigorous quantitative analysis program to provide individuals and investment houses with the tools they need to successfully implement and profit from this proven trading methodology Pairs Trading contains specific and tested formulas for identifying and investing in pairs and answers important questions such as what ratio should be used to construct the pairs properly Ganapathy Vidyamurthy Stamford CT is currently a quantitative software analyst and developer at a major New York City hedge fund *Quantitative Methods for Economics and Finance* J.E. Trinidad-Segovia, Miguel Ángel Sánchez-Granero, 2021-02-12 This book is a collection of papers for the Special Issue Quantitative Methods for Economics and Finance of the journal Mathematics This Special Issue reflects on the latest developments in different fields of economics and finance where mathematics plays a significant role The book gathers 19 papers on topics such as volatility clusters and volatility dynamic forecasting stocks indexes cryptocurrencies and commodities trade agreements the relationship between volume and price trading strategies efficiency regression utility models fraud prediction or intertemporal choice

Advances in Quantitative Methods for Economics and Business Salvador Cruz Rambaud, Juan Evangelista Trinidad Segovia, Catalina B. García-García, 2025-09-26 Bringing together a distinguished group of contributors this volume in honor of Jos García P rez provides a comprehensive overview of the latest advances in quantitative methods for business and economics including distribution theory econometrics behavioral finance financial networks and economic applications as well as parallels exploring Jos García P rez s research interests Contemporary challenges in this field include evaluating the robustness of structural econometric analyses under collinearity identifying the connections between long term memory and financial performance and treating multicollinearity in the Nelson Siegel model To tackle these problems this book offers a wealth of innovative approaches methodologies and theoretical frameworks For example it presents new probability distributions explores the application of partial least structural equation modeling in economics discusses the theoretical practical approach to portfolio management in sustainable finance and Environmental Social and Governance and reviews the application and usefulness of state of the art machine learning and artificial intelligence in applied finance The book serves as a valuable resource for researchers and practitioners in econometrics finance and economics providing a comprehensive yet accessible resource for further exploration and study In honoring Jos García P rez it not only pays tribute to a distinguished scholar but will also act as a catalyst for continued exploration and advancement in the dynamic and evolving landscape of quantitative methods for economics and business *A Machine Learning based Pairs Trading Investment Strategy* Simão Moraes Sarmiento, Nuno Horta, 2020-07-13 This book investigates the application of promising

machine learning techniques to address two problems i how to find profitable pairs while constraining the search space and ii how to avoid long decline periods due to prolonged divergent pairs It also proposes the integration of an unsupervised learning algorithm OPTICS to handle problem i and demonstrates that the suggested technique can outperform the common pairs search methods achieving an average portfolio Sharpe ratio of 3.79 in comparison to 3.58 and 2.59 obtained using standard approaches For problem ii the authors introduce a forecasting based trading model capable of reducing the periods of portfolio decline by 75% However this comes at the expense of decreasing overall profitability The authors also test the proposed strategy using an ARMA model an LSTM and an LSTM encoder decoder

Market Risk Analysis, Quantitative Methods in Finance Carol Alexander,2008-04-30 Written by leading market risk academic Professor Carol Alexander

Quantitative Methods in Finance forms part one of the Market Risk Analysis four volume set Starting from the basics this book helps readers to take the first step towards becoming a properly qualified financial risk manager and asset manager roles that are currently in huge demand Accessible to intelligent readers with a moderate understanding of mathematics at high school level or to anyone with a university degree in mathematics physics or engineering no prior knowledge of finance is necessary Instead the emphasis is on understanding ideas rather than on mathematical rigour meaning that this book offers a fast track introduction to financial analysis for readers with some quantitative background highlighting those areas of mathematics that are particularly relevant to solving problems in financial risk management and asset management Unique to this book is a focus on both continuous and discrete time finance so that Quantitative Methods in Finance is not only about the application of mathematics to finance it also explains in very pedagogical terms how the continuous time and discrete time finance disciplines meet providing a comprehensive highly accessible guide which will provide readers with the tools to start applying their knowledge immediately All together the Market Risk Analysis four volume set illustrates virtually every concept or formula with a practical numerical example or a longer empirical case study Across all four volumes there are approximately 300 numerical and empirical examples 400 graphs and figures and 30 case studies many of which are contained in interactive Excel spreadsheets available from the accompanying CD ROM Empirical examples and case studies specific to this volume include Principal component analysis of European equity indices Calibration of Student t distribution by maximum likelihood Orthogonal regression and estimation of equity factor models Simulations of geometric Brownian motion and of correlated Student t variables Pricing European and American options with binomial trees and European options with the Black Scholes Merton formula Cubic spline fitting of yields curves and implied volatilities Solution of Markowitz problem with no short sales and other constraints Calculation of risk adjusted performance metrics including generalised Sharpe ratio omega and kappa indices

Proceedings of the 2022 2nd International Conference on Business Administration and Data Science (BADS 2022) Víctor Fernández-Viagas,Bijay Kumar Kandel,Changiz

Valmohammadi,Hrushikesh Mallick,2023-01-20 This is an open access book The 2nd International Conference on Business

Administration and Data Science BADS 2022 is hosted by Kashi University and organized by the College of Economics and Management of Kashi University The 2nd International Conference on Business Administration and Data Science BADS 2022 is one of the series of activities for the 60th anniversary of the founding of Kashgar University In the current situation of rapid economic development the competition in the market is increasingly fierce The drawbacks of traditional enterprise management and the backward management concept have seriously hindered the normal development of enterprises In order to improve their competitive advantages and market share enterprises must optimize their management methods and build a modern business administration system In this situation enterprises can only promote their development process by improving their business management mode and formulating scientific business management policies **Structural**

Changes and their Econometric Modeling Vladik Kreinovich, Songsak Sriboonchitta, 2018-11-24 This book focuses on structural changes and economic modeling It presents papers describing how to model structural changes as well as those introducing improvements to the existing before structural changes models making it easier to later on combine these models with techniques describing structural changes The book also includes related theoretical developments and practical applications of the resulting techniques to economic problems Most traditional mathematical models of economic processes describe how the corresponding quantities change with time However in addition to such relatively smooth numerical changes economical phenomena often undergo more drastic structural change Describing such structural changes is not easy but it is vital if we want to have a more adequate description of economic phenomena and thus more accurate and more reliable predictions and a better understanding on how best to influence the economic situation **Stochastic Analysis,**

Filtering, and Stochastic Optimization George Yin, Thaleia Zariphopoulou, 2022-04-22 This volume is a collection of research works to honor the late Professor Mark H A Davis whose pioneering work in the areas of Stochastic Processes Filtering and Stochastic Optimization spans more than five decades Invited authors include his dissertation advisor past collaborators colleagues mentees and graduate students of Professor Davis as well as scholars who have worked in the above areas Their contributions may expand upon topics in piecewise deterministic processes pathwise stochastic calculus martingale methods in stochastic optimization filtering mean field games time inconsistency as well as impulse singular risk sensitive and robust stochastic control Advanced Mathematical Methods for Finance Julia Di Nunno, Bernt

Øksendal, 2011-03-29 This book presents innovations in the mathematical foundations of financial analysis and numerical methods for finance and applications to the modeling of risk The topics selected include measures of risk credit contagion insider trading information in finance stochastic control and its applications to portfolio choices and liquidation models of liquidity pricing and hedging The models presented are based on the use of Brownian motion Lévy processes and jump diffusions Moreover fractional Brownian motion and ambit processes are also introduced at various levels The chosen blend of topics gives an overview of the frontiers of mathematics for finance New results new methods and new models are all

introduced in different forms according to the subject Additionally the existing literature on the topic is reviewed The diversity of the topics makes the book suitable for graduate students researchers and practitioners in the areas of financial modeling and quantitative finance The chapters will also be of interest to experts in the financial market interested in new methods and products This volume presents the results of the European ESF research networking program Advanced Mathematical Methods for Finance **Information and Software Technologies** Giedre Dregvaite,Robertas Damasevicius,2016-09-29 This book constitutes the refereed proceedings of the 22nd International Conference on Information and Software Technologies ICIST 2016 held in Druskininkai Lithuania in October 2016 The 61 papers presented were carefully reviewed and selected from 158 submissions The papers are organized in topical sections on information systems business intelligence for information and software systems software engineering information technology applications

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