1. Record Nr. UNINA9910150617003321

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Titolo: Pimsleur Swahili Level 1 Lessons 1-5 : Learn to Speak and Understand Swahili with Pimsleur Language Programs

Pubbl/distr/stampa: : Pimsleur (Simon & Schuster)

ISBN: 1-4423-5072-5

Lingua di pubblicazione: Inglese

Formato: Musica

Livello bibliografico: Monografia

Sommario/riassunto: Swahili, or Kiswahili, is the most widely-spoken African language, and is spoken throughout East Africa. It is recognized as an official national language in Uganda, Kenya, and Tanzania. Pimsleur's Swahili teaches Standard Swahili as spoken in and around Nairobi, Kenya.The Pimsleur® Method: the easiest, fastest way to learn a new language. Completely portable, easily downloadable, and lots of fun. Youll be speaking and understanding in no time flat! Each lesson of Swahili Phase 1, Units 1-5 provides 30 minutes of spoken language practice, with an introductory conversation, and new vocabulary and structures. Detailed instructions enable you to understand and participate in the conversation. Each lesson contains practice for vocabulary introduced in previous lessons. The emphasis is on pronunciation and comprehension, and on learning to speak Swahili.

2.	Record Nr.	UNINA9910958639403321
	Titolo	Computational finance 1999 / / edited by Yaser S. Abu-Mostafa ... [et al.]
	Pubbl/distr/stampa	Cambridge, Mass., : MIT Press, c2000
	ISBN	9780262291798 0262291797 9780262266741 0262266741 9780585378985 0585378983
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (732 p.)
	Altri autori (Persone)	Abu-MostafaYaser S. <1957->
	Disciplina	332/.0285
	Soggetti	Finance - Data processing Finance - Mathematical models
	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	""Contents""; ""Preface""; ""Contributors""; ""Introduction""; ""Risk Management and Portfolio Optimization""; ""Importance Sampling and StratiEcation for Value-at-Risk""; ""ConEdence Intervals and Hypothesis Testing for the""; ""Sharpe and Treynor Performance Measures:""; ""A Bootstrap Approach""; ""Conditional Value at Risk""; ""Advances in Importance Sampling""; ""Arbitrage and the APTZA Note""; ""Bayesian Network Models of Portfolio Risk and Return""; ""Volatility""; ""Change of Measure in Monte Carlo Integration""; ""via Gibbs Sampling with an Application to"" ""Stochastic VolatilityModels""""Comparing Models of Intra daySeasonal Volatility""; ""in the Foreign Exchange Market""; ""A Symbolic Dynamics Approach to Volatility Prediction""; ""Does Volatility Timing Matter?""; ""Time Series Methods""; ""Goodness of FitG Stability and Data Mining""; ""A Bayesian Approach to Estimating Mutual Fund Returns""; ""Independent Component Ordering in ICS Snalysis""; ""of Financial Data""; ""Curved Gaussian Models with Spplication to Modeling""; ""Foreign Exchange Rates""; ""Nonparametric EJciency Testing of Ssian"";

""Foreign Exchange Markets""

""Term Structure of Interactions of Foreign Exchange Rates""""Exchange Rates and FundamentalsA? Evidence from""; ""Out(of(Sample Forecasting Using Neural Networks""; ""Dynamic Trading Strategies""; ""Trading Models as Specimcation Tools""; ""Statistical Arbitrage Models of the FTSE JDD""; ""Implementing Trading Strategies for Forecasting Models""; ""Using Nonlinear Neurogenetic Models with Prokt Related""; ""Objective Functions to Trade the US THbond Future""; ""Parameter Tuning in Trading Algorithms Using ASTA""; ""Hedge Funds Styles""
""Optimization ofTechnical Trading Strategy Using Split""""Search Genetic Algorithms""; ""Trading Mutual Funds with PieceMwise Constant Models""; ""Minimizing Downside Risk via Stochastic""; ""Dynamic Programming""; ""jn Optimal VinaryPredictor for an Investor""; ""in Futures Market""; ""jn Introduction to Risk Neutral Forecasting""; ""TemporalyDiyerence Learning and jpplications""; ""in Finance""; ""Heterogeneous Agents""; ""Technical Trading Creates a PrisonerCs DilemmaK""; ""Results from an Agenta€?Based Model""; ""Cycles of Market Stability and Instability Due to""
""Endogenous Use of Technical Trading Rules""""Relative Performance of Incentive Mechanisms in""; ""Delegated InvestmentsK A Computational Study""; ""Credit Risk""; ""Rules Extractions from BanksP Bankrupt Data Using""; ""Connectionist and Symbolic Learning Algorithms""; ""Evaluating Bank Lending Policy and Consumer""; ""Credit Risk""; ""Loan Duration and Bank Lending Policy""; ""Option Pricing""; ""Estimation of Stochastic Volatility Models for the Purpose""; ""of Option Pricing""; ""Option Pricing via Genetic Programming""; ""Nonparametric Testing of ARCH for Option Pricing""
""A Computational Framework for Contingent Claim""

Sommario/riassunto

This book covers the techniques of data mining, knowledge discovery, genetic algorithms, neural networks, bootstrapping, machine learning, and Monte Carlo simulation.