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Analysis
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conometrics
Volume I
By
Alexander
Carol

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*Fully revised and
restructured,
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chapter on options
risk management, as*

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*well as substantial
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parametric*

*measurements and
liquidity risks, more
practical information
to help with specific
calculations, and new
examples including
Q&A's and case
studies.*

*Written by leading
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Practical Financial
Professor Carol
Econometrics
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

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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

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*is on understanding
ideas rather than on
mathematical rigour,*

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track introduction to

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readers with some

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background,

highlighting those

areas of mathematics

that are particularly

relevant to solving

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*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*

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*Practical Financial
Econometrics*

*Volume I
Alexander Carol*

*Volume II Edition
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*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*

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*Practical Financial
Econometrics*
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*

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*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*

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*Practical Financial
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*maximum likelihood;
Orthogonal regression
and estimation of*

equity factor models;

*Simulations of
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motion, and of*

*correlated Student t
variables; Pricing*

European and

*American options with
binomial trees, and*

*European options with
the Black-Scholes-*

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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.

Market_Desc:

Page 12/270

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*Primarily this book
has been written for*

*financial institutions
(investment banks,*

*asset management
companies,*

*investment analysis
personnel, corporate*

*treasuries, insurance
companies, pension*

funds, risk

management

companies/consultant

s and regulatory

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Features: "The author uses an applications-based

approach." Includes the latest developments in VaR.

About The Book:

Models play a crucial role in today's financial markets and an understanding and appreciation of how to model financial data is

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key to any finance practitioner's skill set. Model developers are faced with many decisions, about the data, methodology, model specification and testing, prior to the final model implementation. This is costly and how many media reports in recent years have highlighted the

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mismanagement of

such resources! It is

crucial to make the

right choices at every

stage of model

development. But this

is as much an 'art' as

a 'science'. The

talented interpretation

of results is just as

critical for success as

the mathematical

foundation. This new

book is the first of its

Read Free Market Risk Analysis Practical Financial

*kind. As well as
providing numerous
real world examples
to illustrate concepts
in an accessible
manner, the
accompanying CD will
allow the reader to
implement the
examples themselves
and adapt them for
their own purposes.*

*Professor Carol
Alexander, Chair of*

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*Risk Management at
the ISMA Centre and
one of the best known
names in financial
data analysis,
provides an
authoritative and up-to-
date treatment of
model development.
She brings many new
insights to the
practicalities of
volatility and
correlation analysis,*

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*Practical Financial
Econometrics
modelling the market
risk of portfolios and
statistical models.*

*New models that are
based on
cointegration,
principal component
analysis, normal
mixture densities,
GARCH and many
other areas are
elegantly and
rigorously explained,
with an emphasis on*

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*concepts that makes
this text accessible to
a very wide audience.*

*The book is also
designed to be self
contained, with many
technical appendices.*

*Market Models is the
ideal reference for all
those involved in
model selection and
development*

*In Volatility and
Correlation 2nd*

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*Practical Financial
Econometrics*
edition: *The Perfect
Hedger and the Fox,*

*Rebonato looks at
derivatives pricing
from the angle of
volatility and
correlation. With both
practical and
theoretical*

*applications, this is a
thorough update of the
highly successful
Volatility & Correlation
– with over 80% new*

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or fully reworked material and is a must have both for practitioners and for students. The new and updated material includes a critical examination of the 'perfect-replication' approach to derivatives pricing, with special attention given to exotic options; a thorough

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*analysis of the role of
quadratic variation in
derivatives pricing and
hedging; a discussion*

*of the informational
efficiency of markets
in commonly-used*

*calibration and
hedging practices.*

*Treatment of new
models including
Variance Gamma,
displaced diffusion,
stochastic volatility for*

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interest-rate smiles
and equity/FX options.

*The book is split into
four parts. Part I deals
with a Black world
without smiles, sets
out the author's
'philosophical'
approach and covers
deterministic volatility.
Part II looks at smiles
in equity and FX
worlds. It begins with
a review of relevant*

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*empirical information
about smiles, and*

provides coverage of l

ocal-stochastic-

volatility, general-

stochastic-volatility,

jump-diffusion and

Variance-Gamma

processes. Part II

concludes with an

important chapter that

discusses if and to

what extent one can

dispense with an

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explicit specification of a model, and can directly prescribe the dynamics of the smile surface. Part III focusses on interest rates when the volatility is deterministic. Part IV extends this setting in order to account for smiles in a financially motivated and computationally

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tractable manner. In

this final part the

author deals with CEV

processes, with

diffusive stochastic

volatility and with

Markov-chain

processes. Praise for

the First Edition: "In

this book, Dr

Rebonato brings his

penetrating eye to

bear on option pricing

and hedging.... The

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*book is a must-read
for those who already
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options and are
looking for an edge in
applying the more
sophisticated
approaches that have
recently been
developed.”*

*—Professor Ian
Cooper, London
Business School*

*“Volatility and
Page 28/270*

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*correlation are at the
very core of all option
pricing and hedging.*

In this book, Riccardo

Rebonato presents

the subject in his

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elegant and simple

fashion...A rare

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Neuberger, London

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finance in your
quest to remain
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branch of

mathematics has
very direct

practical
implications:

when a new model
is tested and
implemented it

can have an
immediate impact
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environment.

With risk

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management top
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for many
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this book is
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reading for

getting to grips
with the
mathematical
story behind the
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will take you on
a journey—from
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up to today's
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crucial

relationship

between the risk

and the

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of holding a

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is your one-stop-

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Risk control,

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concerns for
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crisis
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urgent and
abiding need for
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tools adequate
to measure and
anticipate the
amplitude of
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in the financial

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markets—from
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price and

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moves, to

defaults, to

those

increasingly

frequent "rare

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fashionably

called black

swan events. Yet

many on Wall

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Street continue
to rely on
standard models
based on
artificially
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assumptions that
can lead to
systematic (and
sometimes
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underestimation
of real risks.

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the U.S.
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system. It is the
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regulator. The**

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**central message
is that U.S.
financial
regulators must
recognize that
climate change
poses serious
emerging risks
to the U.S.
financial
system, and
they should
move urgently**

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**and decisively
to measure,
understand,
and address
these risks.**

**Achieving this
goal calls for
strengthening
regulators'
capabilities,
expertise, and
data and tools
to better**

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**monitor,
analyze, and
quantify
climate risks. It
calls for
working closely
with the private
sector to ensure
that financial
institutions and
market
participants do
the same. And**

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it calls for
policy and
regulatory
choices that are
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close and

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**iterative
dialogue with
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sector. At the
same time, the
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community
should not
simply be
reactive—it
should provide
solutions.
Regulators**

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**should
recognize that
the financial
system can
itself be a
catalyst for
investments
that accelerate
economic
resilience and
the transition
to a net-zero
emissions**

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importance risk

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