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Take your Excel programming skills to the next level To take Excel to the next level, you

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need to understand

and implement the

power of Visual

Basic for

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introduces you to a

wide array of new

Excel options,

beginning with the

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most important
tools and

operations for the
Visual Basic Editor.

Inside, you'll find
an overview of the
essential elements
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Excel. In no time,
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techniques for

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handling errors and
exterminating
bugs, working with
range objects and
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data cruncher
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yourself with the
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Excel tools and
reporting
capabilities
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PowerPivot and
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Excel PowerPivot &
Power Query For
Dummies shows

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you how this powerful new set of tools can be leveraged to more effectively source and incorporate 'big data' Business Intelligence and Dashboard reports. You'll discover how PowerPivot and Power Query not

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only allow you to save time and simplify your processes, but also enable you to substantially enhance your data analysis and reporting capabilities. Gone are the days of relatively small

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amounts of
data—today's data
environment
demands more
from business
analysts than ever
before. Now, with
the help of this
friendly, hands-on
guide, you'll learn
to use PowerPivot
and Power Query

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to expand your skill-set from the one-dimensional spreadsheet to new territories, like relational databases, data integration, and multi-dimensional reporting.

Demonstrates how Power Query is

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used to discover,
connect to, and
import your data
Shows you how to
use PowerPivot to
model data once
it's been imported
Offers guidance on
using these tools to
make analyzing
data easier Written
by a Microsoft

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MVP in the
lighthearted, fun
style you've come
to expect from the
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brand If you spend
your days
analyzing data,
Excel PowerPivot &
Power Query For
Dummies will get
you up and running

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with the rich set of Excel tools and reporting capabilities that will make your life—and work—easier. Microsoft Excel continues to grow in power, sophistication, and capability, but one

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thing that has changed very little since the early '90s is its user interface. The once-simple toolbar has been packed with so many features over the years that few users know where to find them all. Microsoft has

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addressed this problem in Excel 2007 by radically redesigning the user interface with a tabbed toolbar that makes every feature easy to locate and use. Unfortunately, Microsoft's documentation is

as scant as ever,
so even if users
can find advanced
features, they
probably won't
know what to do
with them. Excel
2007: The Missing
Manual covers the
entire gamut of
how to build
spreadsheets, add

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and format information, print reports, create charts and graphics, and use basic formulas and functions. Like its siblings in the Missing Manual series, this book crackles with a fine sense of humor

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and refreshing objectivity about its subject, guiding readers through the new Excel with clear explanations, step-by-step instructions, lots of illustrations, and friendly, time-saving advice. It's a perfect primer for

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small businesses with no techie to turn to, as well as those who want to organize household and office information.

This graduate-level text covers modeling, programming and analysis of

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simulation
experiments and
provides a rigorous
treatment of the
foundations of
simulation and why
it works. It
introduces object-
oriented
programming for
simulation, covers
both the

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probabilistic and
statistical basis for
simulation in a
rigorous but
accessible manner
(providing all
necessary
background
material); and
provides a modern
treatment of
experiment design

and analysis that goes beyond classical statistics.

The book emphasizes essential foundations throughout, rather than providing a compendium of algorithms and theorems and

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prepares the reader to use simulation in research as well as practice. The book is a rigorous, but concise treatment, emphasizing lasting principles but also providing specific training in modeling,

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programming and analysis. In addition to teaching readers how to do simulation, it also prepares them to use simulation in their research; no other book does this. An online solutions manual for end of chapter

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exercises is also be
provided.

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Design

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The indispensable
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Microsoft Excel to its full potential.

Office 2002 is the next version (after Office 2000) of Microsoft's program suite that includes Word, Access, Outlook and Excel. The aim of 2002 is to take advantage of Office's core position within most

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business systems
and make it the
interface to
business processes
and web services.
One of the most
significant advances
is the XML
capability that has
been added to
Access and Excel,
with the latter
becoming the key to

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future Web Service
integration and an
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Includes coverage
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tables, and web
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Examines all the
new XML

capabilities that
2002 brings to the
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Practical options
pricing for better-
informed

investment decisions

. The Heston Model
and Its Extensions

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in VBA is
the definitive guide
to options pricing
using two of the
derivatives industry's
most powerful
modeling tools—the
Heston model,
and VBA. Light on
theory, this
extremely useful
reference focuses
on implementation,

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and can help investors more efficiently—and accurately—exploit market information to better inform investment decisions. Coverage includes a description of the Heston model, with specific emphasis on equity options pricing and variance

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modeling, The book focuses not only on the original Hestonmodel, but also on the many enhancements and refinements that have been applied to the model, including methods that use the Fouriertransform, numerical

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integration schemes, simulation, methods for pricing American options, and much more. The companion website offers pricing code in VBA that resides in an extensive set of Excel spreadsheets. The

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Heston model is the derivatives industry's most popular stochastic volatility model for pricing equity derivatives.

This book provides complete guidance toward the successful implementation of this valuable model using the

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industry's ubiquitous financial modeling software, giving users the understanding—and VBA code—they need to produce option prices that are more accurate, and volatility surfaces that more closely reflect market conditions.

Derivatives pricing is often the hinge on which profit is made or lost in financial institutions, making accuracy of utmost importance. This book will help risk managers, traders, portfolio managers, quants, academics and other

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professionals
better understand
the Heston model
and its extensions,
in a writing style that
is clear, concise,
transparent and
easy to understand.
For better pricing
accuracy, The
Heston Model and
Its Extensions
in VBA is a crucial

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resource for
producing more
accurate
model outputs such
as prices, hedge
ratios, volatilities,
and graphs.

This new edition
covers some of the
key topics relating to
the latest version of
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Excel 2019,

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including the creation of custom ribbons by injecting XML code into Excel Workbooks and how to link Excel VBA macros to customize ribbon objects. It now also provides examples in using ADO, DAO, and SQL queries to retrieve data from

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databases for analysis. Operations such as fully automated linear and non-linear curve fitting, linear and non-linear mapping, charting, plotting, sorting, and filtering of data have been updated to leverage the newest Excel VBA object models.

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The text provides
examples on

automated data
analysis and the
preparation of
custom reports
suitable for legal
archiving and
dissemination.

Functionality

Demonstrated in

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raw data files

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formatting) Perform
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regressions on data
Create custom
functions for specific
applications

Generate datasets
for regressions and
functions Create

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regulatory agencies
Leverage email to
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database files for
processed data
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records, and fields
in databases Add

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practical imple
mentation of
simulation
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and financial***

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through use of
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between
theory and
practice, it
demonstrates
how***

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algorithms can
be used to
solve practical
problems and
showcases how
accuracy and
efficiency in
implementing
various
simulation
methods can***

***be used as
indispensable
tools in risk
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It also covers
topics such as
volatility, fixed-
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and more...***

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depiction in
AutoCAD***

program. Yes!

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chosen***

***because one of
its advantages
that relies on
high drawing
accuracy. You
will learn how
to create a
simple***

***AutoCAD
script file***

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of working
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Rethink traditional teaching methods to improve student learning and retention in STEM Educational research has repeatedly shown that compared to traditional teacher-centered instruction, certain learner-centered methods lead to improved

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backgrounds and
decades of
experience in STEM
education and faculty
development. Its
engaging and well-*

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illustrated descriptions will equip you to implement the strategies in your courses and to deal effectively with problems (including student resistance) that might occur in the implementation. The book will help you: Plan and conduct class

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*sessions in which
students are actively
engaged, no matter
how large the class is
Make good use of
technology in face-to-
face, online, and
hybrid courses and
flipped classrooms
Assess how well
students are
acquiring the
knowledge, skills,
and conceptual*

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and quickly going on
to more complex
topics including the
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of filtering techniques

Use aggregate

functions to

summarize data Join

two or more related

tables Insert, update,

and delete data

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database tables Work

with views, stored

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more Table of

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Sorting Retrieved
Data 4 Filtering Data
5 Advanced Data
Filtering 6 Using
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Creating Calculated
Fields 8 Using Data
Manipulation
Functions 9
Summarizing Data 10
Grouping Data 11
Working with
Subqueries 12 Joining

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Understanding

Advanced SQL

Features Appendix A:

Sample Table Scripts

*Appendix B: Working
in Popular*

Applications

Appendix C : SQL

Statement Syntax

Appendix D: Using

SQL Datatypes

Appendix E: SQL

Reserved Words

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If you are an undergraduate or graduate student, a beginner to algorithmic development and research, or a software developer in the financial industry who is interested in using Python for quantitative methods in finance, this is the book for you. It would

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be helpful to have a bit of familiarity with basic Python usage, but no prior experience is required.

Ce livre est destiné aux utilisateurs d'Excel 2007 voulant s'initier au langage VBA ou approfondir leurs connaissances dans ce domaine. Bien qu'une

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*connaissance
élémentaire des
principes de
programmation soit
recommandée, elle
n'est pas rédhibitoire
dans la mesure où la
première partie du
livre est consacrée
aux fondamentaux et
propose une
introduction à la
programmation objet.
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exercices de difficulté croissante, basés sur des exemples concrets, l'ouvrage couvre les domaines suivants :

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*best practices
shed light on
key topics,
such as the
Excel
interface, file
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enhanced
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