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The proper understanding and managing of project risks and uncertainties is crucial to any

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organization. It is paramount that all phases of project development and execution are monitored to avoid poor project results from meager economics, overspending, and reputation.

Supply Chain Management

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Strategies and Risk Assessment in Retail Environments is a comprehensive reference source for the latest scholarly material on effectively managing risk factors and implementing the latest supply management

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strategies in retail environments. Featuring coverage on relevant topics such as omni-channel retail, green supply chain, and customer loyalty, this book is geared toward academicians, researchers, and students

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seeking current research on the challenges and opportunities available in the realm of retail and the flow of materials, information, and finances between companies and consumers.

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Using data science in order to solve a problem requires a scientific mindset more than coding skills. Data Science for Supply Chain Forecasting, Second Edition contends that a true scientific method which

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includes experimentation, observation, and constant questioning must be applied to supply chains to achieve excellence in demand forecasting. This second edition adds more than 45 percent extra

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content with four new chapters including an introduction to neural networks and the forecast value added framework. Part I focuses on statistical "traditional" models, Part II, on machine learning, and the all-

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new Part III discusses demand forecasting process management. The various chapters focus on both forecast models and new concepts such as metrics, underfitting, overfitting, outliers, feature

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optimization, and external demand drivers. The book is replete with do-it-yourself sections with implementations provided in Python (and Excel for the statistical models) to show the readers how to apply

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these models themselves. This hands-on book, covering the entire range of forecasting—from the basics all the way to leading-edge models—will benefit supply chain practitioners, forecasters,

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and analysts looking to go the extra mile with demand forecasting.

It's not just the technology, the people, or the customers. It's all three, and more: call centers are not just places where calls

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arrive. They are a strategic business asset, the core of your business's customer relationship strategy. Call Center Savvy is an exploration of how the call center works, and how it fits into the big picture. What the f

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A comprehensive collection of the field's most provocative, influential new work Business Forecasting compiles some of the field's important and influential literature into a single, comprehensive reference

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for forecast modeling and process improvement. It is packed with provocative ideas from forecasting researchers and practitioners, on topics including accuracy metrics, benchmarking, modeling of

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problem data, and overcoming dysfunctional behaviors. Its coverage includes often-overlooked issues at the forefront of research, such as uncertainty, randomness, and forecastability, as well as

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emerging areas like data mining for forecasting. The articles present critical analysis of current practices and consideration of new ideas. With a mix of formal, rigorous pieces and brief introductory chapters,

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the book provides practitioners with a comprehensive examination of the current state of the business forecasting field. Forecasting performance is ultimately limited by the 'forecastability' of the data. Yet

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failing to recognize this, many organizations continue to squander resources pursuing unachievable levels of accuracy. This book provides a wealth of ideas for improving all aspects of the process, including the

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avoidance of wasted efforts that fail to improve (or even harm) forecast accuracy. Analyzes the most prominent issues in business forecasting Investigates emerging approaches and new methods of analysis Combines

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forecasts to improve accuracy
Utilizes Forecast Value Added to
identify process inefficiency The
business environment is
evolving, and forecasting
methods must evolve alongside
it. This compilation delivers an

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array of new tools and research that can enable more efficient processes and more accurate results. Business Forecasting provides an expert's-eye view of the field's latest developments to help you achieve your desired

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business outcomes.

Analyzing Business Data with
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How to Position Your Call Center
for the Business Challenges of
the 21st Century

Introduction to Time Series

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Forecasting With Python

Sales Forecasting Management

Winning Resumes

Dynamic Linear Models with R

Incorporating 25 years of sales forecasting
management research with more than 400
companies, Sales Forecasting

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Management, Second Edition is the first text to truly integrate the theory and practice of sales forecasting management. This research includes the personal experiences of John T. Mentzer and Mark A. Moon in advising companies how to improve their sales forecasting management practices. Their program of

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research includes two major surveys of companies' sales forecasting practices, a two-year, in-depth study of sales forecasting management practices of 20 major companies, and an ongoing study of how to apply the findings from the two-year study to conducting sales forecasting audits of additional companies. The book

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provides comprehensive coverage of the techniques and applications of sales forecasting analysis, combined with a managerial focus to give managers and users of the sales forecasting function a clear understanding of the forecasting needs of all business functions.

State space models have gained

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tremendous popularity in recent years in as disparate fields as engineering, economics, genetics and ecology. After a detailed introduction to general state space models, this book focuses on dynamic linear models, emphasizing their Bayesian analysis. Whenever possible it is shown how to compute estimates and forecasts in

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closed form; for more complex models, simulation techniques are used. A final chapter covers modern sequential Monte Carlo algorithms. The book illustrates all the fundamental steps needed to use dynamic linear models in practice, using R. Many detailed examples based on real data sets are provided to show how to set

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up a specific model, estimate its parameters, and use it for forecasting. All the code used in the book is available online. No prior knowledge of Bayesian statistics or time series analysis is required, although familiarity with basic statistics and R is assumed.

InfoWorld is targeted to Senior IT

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professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Supply chain professionals: master pioneering techniques for integrating demand and supply, and create demand forecasts that are far more accurate and

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useful! In Demand and Supply Integration, Dr. Mark Moon presents the specific design characteristics of a world-class demand forecasting management process, showing how to effectively integrate demand forecasting within a comprehensive Demand and Supply Integration (DSI) process. Writing for

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supply chain professionals in any business, government agency, or military procurement organization, Moon explains what DSI is, how it differs from approaches such as SandOP, and how to recognize the symptoms of failures to sufficiently integrate demand and supply. He outlines the key characteristics of

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successful DSI implementations, shows how to approach Demand Forecasting as a management process, and guides you through understanding, selecting, and applying the best available qualitative and quantitative forecasting techniques. You'll learn how to thoroughly reflect market intelligence in your forecasts; measure

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your forecasting performance; implement state-of-the-art demand forecasting systems; manage Demand Reviews, and much more. For wide audiences of supply chain, logistics, and operations management professionals at all levels, from analyst and manager to Director, Vice President, and Chief Supply Chain

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Officer; and for researchers and graduate students in the field.

Deep Learning for Time Series

Forecasting

Predictive Analytics

The Key to World-Class Demand

Forecasting

International Convergence of Capital

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Measurement and Capital Standards

Practical Business Forecasting

Lean Six Sigma for the Office

**This new and unique book
demonstrates that Excel and VBA
can play an important role in the
explanation and implementation of
numerical methods across finance.**

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Advanced Modelling in Finance provides a comprehensive look at equities, options on equities and options on bonds from the early 1950s to the late 1990s. The book adopts a step-by-step approach to understanding the more sophisticated aspects of Excel

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macros and VBA programming, showing how these programming techniques can be used to model and manipulate financial data, as applied to equities, bonds and options. The book is essential for financial practitioners who need to develop their financial modelling

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skill sets as there is an increase in the need to analyse and develop ever more complex 'what if' scenarios. Specifically applies Excel and VBA to the financial markets Packaged with a CD containing the software from the examples throughout the book

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chapter devoted to supply chain management and logistics; and many new feature boxes and cases. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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Excel-erate your productivity with the only guide you'll need to the latest versions of Microsoft Excel. Microsoft Excel offers unsurpassed functionality and accessibility for data exploration and analysis to millions of users around the world. And learning to unlock its full

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software. You'll learn how to design worksheets, use formulas and functions, collaborate with colleagues and review their work, create charts and graphics, manage and analyze data, and create macros. Plus, you'll discover all the capabilities Microsoft has included

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in the newest versions of Excel, including dark mode and accessibility features. This indispensable reference allows you to: Get a firm grasp of Excel basics with the book's step-by-step guides before moving on to more advanced topics, like data analysis

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of promise for time series forecasting, such as the automatic learning of temporal dependence and the automatic handling of temporal structures like trends and seasonality. With clear explanations, standard Python libraries, and step-by-step tutorial

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**lessons you'll discover how to
develop deep learning models for
your own time series forecasting
projects.**

**The Definitive Guide to DAX
Financial Planning Using Excel
Practical Problems and Solutions
Advanced Modelling in Finance**

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using Excel and VBA
Call Center Optimization
Call Center Operation

Time series forecasting
is different from other
machine learning
problems. The key

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difference is the fixed
sequence of observations
and the constraints and
additional structure
this provides. In this
Ebook, finally cut
through the math and

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specialized methods for time series forecasting. Using clear explanations, standard Python libraries and step-by-step tutorials you will discover how to

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load and prepare data,
evaluate model skill,
and implement
forecasting models for
time series data.

Gain a clear
understanding of the

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fundamental concepts and applications behind today's operations and supply chain management with the reader-friendly approach in Collier/Evans' popular

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OPERATIONS AND SUPPLY
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The authors present
detailed, solved
problems throughout this
edition to illustrate
key formulas and

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computations as you learn to complete both manual and digital calculations using Excel spreadsheet templates and other Excel models for optimization and

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simulation. New content
examines process
analysis and resource
utilization, analytics
in OM, capacity
measurement,
applications of linear

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optimization and other
critical operations
management (OM) and
supply chain management
(SCM) topics. In
addition, new and proven
review questions,

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experiential activities,
problems and exercises
as well as feature boxes
teach you how to work
with the latest OM and
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sales and forecasting trends using Microsoft Excel! If you're a sales or marketing professional, you know that forecasting sales is one of the biggest

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challenges you face on the job. Unlike other books on the subject, *Excel Sales Forecasting For Dummies, 2nd Edition* leaves arcane business school terms and complex

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algebraic equations at the door, focusing instead on what you can do right now to utilize the world's most popular spreadsheet program to produce forecasts you

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can rely on. Loaded with confidence boosters for anyone who succumbs to sweaty palms when sales predictions are mentioned, this trusted guide show you how to

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use the many tools Excel provides to arrange your past data, set up lists and pivot tables, use moving averages, and so much more. Before you know it, you'll become a

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Choose the right
forecasting method Find
relationships in your
data Predict seasonal

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turn them into charts
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with confidence and
ease!

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This book covers all aspects of budget preparation, from designing and creating a budgetary control system, consolidating data and working with

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spreadsheets. Now fully updated to include the latest version of Excel, Excel 2007 and for easy budgeting. The book shows how things are done in Excel 2003 and

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Excel 2007 to ease transition from the previous version to the new version. Now in full colour throughout to aid quick understanding through numerous color

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screen shots. For those who use Excel on a daily basis in budget planning, this book is a must. It contains a wealth of practical examples, tips, new

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techniques all designed
to help quickly exploit
and master Excel to its
full advantage and
therefore use
spreadsheets for more
effective management

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accounting in your firm.
covers migration from
Excel 2003 to Excel 2007
showing how to do it in
both versions new
edition now in full
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aid quick understanding
practical examples, tips
and techniques - exploit
Excel 2007 for effective
management accounting
InfoWorld
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Essentials of Modern
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OM 5

The Art and Science of
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Gain a strong conceptual understanding
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STATISTICS, 6E balances real-world
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emphasizes how to apply statistical methods to practical business situations. New case problems and self-tests let you check personal understanding and help you master both Excel 2016 skills and an understanding of business statistics. Important Notice: Media content referenced within the product description

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This comprehensive and authoritative guide will teach you the DAX language for business intelligence, data modeling, and analytics. Leading Microsoft BI consultants Marco Russo and Alberto Ferrari help you master everything from

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table functions through advanced code and model optimization. You'll learn exactly what happens under the hood when you run a DAX expression, how DAX behaves differently from other languages, and how to use this knowledge to write fast, robust code. If you want to leverage all of DAX's

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remarkable power and flexibility, this no-compromise “deep dive” is exactly what you need. Perform powerful data analysis with DAX for Microsoft SQL Server Analysis Services, Excel, and Power BI Master core DAX concepts, including calculated columns, measures, and error handling Understand evaluation contexts

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and the CALCULATE and
CALCULATETABLE functions Perform
time-based calculations: YTD, MTD,
previous year, working days, and more
Work with expanded tables, complex
functions, and elaborate DAX
expressions Perform calculations over
hierarchies, including parent/child

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hierarchies Use DAX to express diverse and unusual relationships Measure DAX query performance with SQL Server Profiler and DAX Studio

Knowing that this world is now moving toward a global village—we are in information era where practically nothing can be done without the power of

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computers in most industries. A solid knowledge about fundamentals of computing has become indispensable in everyday life. This book has been prepared for you to uncover several confusing concepts that pose a big challenge to computer learners and users. I am coming from both

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educational and professional background with great experience to better alienate the hinges that serve as obstacles to high-tech solutions to everyone. It is the togetherness of a great practical experience, educational and teaching skills, technical know-how, and continuous customer value-added service

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and research that has always been the source of creation of this book and three other computer science books. The feedbacks so far received from few professors in information technology in Dallas, Texas, area strongly suggests the use of these books as a great fundamental and companion material for

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computer science students. In Ghana, the Education Service and Curriculum Research and Development Department (CRDD) has approved the Concise ICT Fundamentals textbook as the recommended supplementary material for the teaching and learning of ICT in senior high schools, technical schools,

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and colleges of education and for general usage. The organization of the core material in this book both provides support training unconditionally to everyone who wants to be computer literate and also extends its learning curve to high quality ICT systems engineering to individuals or companies

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already operational in the high-tech industry. This book provides a solid foundation for information technology. This book is essentially prepared for senior high school and first year college students. You don't want to miss this good news.

Don't simply show your data—tell a story

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with it! Storytelling with Data teaches you the fundamentals of data visualization and how to communicate effectively with data. You'll discover the power of storytelling and the way to make data a pivotal point in your story. The lessons in this illuminative text are grounded in theory, but made accessible

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through numerous real-world examples—ready for immediate application to your next graph or presentation. Storytelling is not an inherent skill, especially when it comes to data visualization, and the tools at our disposal don't make it any easier. This book demonstrates how to go beyond

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conventional tools to reach the root of your data, and how to use your data to create an engaging, informative, compelling story. Specifically, you'll learn how to: Understand the importance of context and audience Determine the appropriate type of graph for your situation Recognize and eliminate the

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clutter clouding your information Direct your audience's attention to the most important parts of your data Think like a designer and utilize concepts of design in data visualization Leverage the power of storytelling to help your message resonate with your audience Together, the lessons in this book will help you turn

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your data into high impact visual stories that stick with your audience. Rid your world of ineffective graphs, one exploding 3D pie chart at a time. There is a story in your data—Storytelling with Data will give you the skills and power to tell it!

Demand-Driven Forecasting

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Excel All-in-One For Dummies
Demand and Supply Integration
Modern Business Statistics with
Microsoft Office Excel (with XLSTAT
Education Edition Printed Access Card)
Microsoft Excel
Design, Operation, and Maintenance
The management and design

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of call centres is increasing in complexity due to advancing technology and rising customer expectations. This guide provides managers with an understanding of the role,

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value and practical
deployment of simulation in
the planning, management
and analysis of call centres.
Stressing the concrete
applications of economic
forecasting, Practical

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Business Forecasting is accessible to a wide-range of readers, requiring only a familiarity with basic statistics. The text focuses on the use of models in forecasting, explaining how

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to build practical forecasting models that produce optimal results. In a clear and detailed format, the text covers estimating and forecasting with single and multi- equation models,

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univariate time-series modeling, and determining forecasting accuracy. Additionally, case studies throughout the book illustrate how the models are actually estimated and

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adjusted to generate accurate forecasts. After reading this text, students and readers should have a clearer idea of the reasoning and choices involved in building models, and a

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deeper foundation in
estimating econometric
models used in practical
business forecasting.

Discover an accessible
introduction to business
statistics as ESSENTIALS OF

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MODERN BUSINESS
STATISTICS, 7E balances a
conceptual understanding of
statistics with real-world
applications of statistical
methodology. The book
integrates Microsoft Excel

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2016, providing step-by-step instructions and screen captures to help readers master the latest Excel tools. Extremely reader-friendly, this edition includes numerous tools to maximize

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the user's success, including Self-Test Exercises, margin annotations, insightful Notes and Comments, and real-world Methods and Applications exercises. Eleven new Case Problems,

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as well as new Statistics in Practice applications and real data examples and exercises, give readers opportunities to put concepts into practice. Readers find everything needed to

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techniques to help your business win. You don't need multimillion-dollar software: All the tools you need are available in Microsoft Excel, and all the knowledge and skills are right here, in this

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book! Microsoft Excel MVP Conrad Carlberg shows you how to use Excel predictive analytics to solve real-world problems in areas ranging from sales and marketing to operations. Carlberg offers

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unprecedented insight into building powerful, credible, and reliable forecasts, showing how to gain deep insights from Excel that would be difficult to uncover with costly tools such as SAS

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source—to streamline several of this book's most complex techniques. Step by step, you'll build on Excel skills you already have, learning advanced techniques that can help you

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increase revenue, reduce costs, and improve productivity. By mastering predictive analytics, you'll gain a powerful competitive advantage for your company and yourself. □ Learn both

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the “how” and “why” of using data to make better tactical decisions □ Choose the right analytics technique for each problem □ Use Excel to capture live real-time data from diverse sources,

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including third-party websites □ Use logistic regression to predict behaviors such as “will buy” versus “won't buy” □ Distinguish random data bounces from real,

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fundamental changes □
Forecast time series with
smoothing and regression □
Construct more accurate
predictions by using Solver
to find maximum likelihood
estimates □ Manage huge

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numbers of variables and enormous datasets with principal components analysis and Varimax factor rotation □ Apply ARIMA (Box-Jenkins) techniques to build better forecasts and

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understand their meaning
The Complete, Practical
Guide to Workforce
Management
Call Center Staffing
Business intelligence with
Microsoft Excel, SQL Server

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Analysis Services, and Power
BI

Call Center Savvy

A Structured Approach to
Forecasting

OM

A new and improved edition of

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the ultimate resume guide A career coach and syndicated columnist shows how to use her powerful Goldmining technique to create the most effective resume possible. This remarkable technique is a seven-step process that brings out all of the

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candidate's most marketable skills and accomplishments. This new edition is updated to offer even better career advice from one of the foremost authorities on job search and hiring practices, including all the newest information on the best

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ways job hunters can use the Internet to their advantage. Includes a list of dozens of mistakes to avoid and ways to make the resume stand out as much as possible. Also featured are tips from human resources personnel and hiring managers

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on key mistakes applicants make on their resumes.

Created through a student-tested, faculty-approved review process with input from more than 150 students and faculty, Collier/Evans' OM5 provides a streamlined introduction to the

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core concepts, techniques, and applications of contemporary operations management. This concise, engaging, and accessible text is perfect for today's diverse learners. OM5 provides the latest examples featuring companies students

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will recognize from the news as well as videos for every chapter, case studies and end-of-chapter problems. Five additional chapters online enable readers to delve further into the quantitative aspects of operations management.

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The international bestseller 'A manual for thinking clearly in an uncertain world. Read it.' Daniel

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**Kahneman, author of Thinking,
Fast and Slow**

**_____ What if we
could improve our ability to
predict the future? Everything we
do involves forecasts about how
the future will unfold. Whether
buying a new house or changing**

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job, designing a new product or getting married, our decisions are governed by implicit predictions of how things are likely to turn out. The problem is, we're not very good at it. In a landmark, twenty-year study, Wharton professor Philip Tetlock

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showed that the average expert was only slightly better at predicting the future than a layperson using random guesswork. Tetlock's latest project - an unprecedented, government-funded forecasting tournament involving over a

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million individual predictions - has since shown that there are, however, some people with real, demonstrable foresight. These are ordinary people, from former ballroom dancers to retired computer programmers, who have an extraordinary ability to

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predict the future with a degree of accuracy 60% greater than average. They are superforecasters. In Superforecasting, Tetlock and his co-author Dan Gardner offer a fascinating insight into what we can learn from this elite group.

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They show the methods used by these superforecasters which enable them to outperform even professional intelligence analysts with access to classified data. And they offer practical advice on how we can all use these methods for our own benefit -

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**whether in business, in
international affairs, or in
everyday life.**

**_____ 'The
techniques and habits of mind
set out in this book are a gift to
anyone who has to think about
what the future might bring. In**

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other words, to everyone.'
Economist 'A terrific piece of work that deserves to be widely read . . . Highly recommended.'
Independent 'The best thing I have read on predictions . . . Superforecasting is an indispensable guide to this

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**This unique book presents real
world success stories of
collaboration between
mathematicians and industrial
partners, showcasing first-hand
case studies, and lessons learned**

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**from the experiences,
technologies, and business
challenges that led to the
successful development of
industrial solutions based on
mathematics. It shows the crucial
contribution of mathematics to
innovation and to the industrial**

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creation of value, and the key position of mathematics in the handling of complex systems, amplifying innovation. Each story describes the challenge that led to the industrial cooperation, how the challenge was approached and how the

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solutions were achieved and implemented. When brought together, they illustrate the versatile European landscape of projects in almost all areas of applied mathematics and across all business sectors. This book of success stories has its origin in

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**the Forward Look about
Mathematics and Industry that
was funded by the European
Science Foundation (ESF) and
coordinated by the Applied
Mathematics Committee of the
European Mathematical Society
(EMS). In each of these success**

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stories, researchers, students, entrepreneurs, policy makers and business leaders in a range of disciplines will find valuable material and important lessons that can be applied in their own fields.

Forecasting: principles and

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practice

**Integrating Customer Experience
for Enhanced Productivity**

**Forecasting, Statistics, and Data
Management**

**Operations and Supply Chain
Management**

How to Prepare Data and Develop

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Models to Predict the Future Call Center Performance Enhancement Using Simulation and Modeling

Historically, the integration of manufacturing methodologies into the office environment has proven to be

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problematic. Part of the difficulty lies in the fact that process workflows tend to be globally dispersed and thus rely heavily on information technology. But in complex service systems that contain a mix of employees, consultants, and technology, standardized protocols have

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been shown to reduce cycle time and transactional cost as well as improve quality. The successful application of Lean methodologies to improve process workflows is an efficient way to simplify operations and prevent mistakes. In Lean Six Sigma for the

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Office , Six Sigma guru James Martin presents proven modifications that can be deployed in offices, particularly those offices involved with global operations. Making use of Kaizen and Six Sigma concepts, along with Lean manufacturing principles, this book

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instructs managers on how they can improve operational efficiency and increase customer satisfaction. The author brings experience gleaned from his application of these methodologies in a myriad of industries to create a practical and hands-on reference for the

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office environment. Using a detailed sequence of activities, including over 140 figures and tables as well as checklists and evaluation tools, he demonstrates how to realize the rapid improvement of office operations, and how to eliminate unnecessary tasks

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through value stream mapping (VSM). The book also emphasizes the importance of strategic alignment of Kaizen events and the impact of organizational culture on process improvement activities. Latter chapters in the book discuss key elements of a

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change model in the context of transitional improvements as they relate to the process owner and local work team. By applying the proven principles found in this book, effective and sustainable organizational change can be accomplished, efficiency can be

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improved, and mistakes can be eliminated. This 2nd edition provides insight into the new tools and methods Lean Six Sigma process improvement professionals need to improve customer experience and increase productivity within high transaction processes across

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complex information technology ecosystems. It is one-stop self-contained reference for the application of Lean Six Sigma methods enhanced by powerful approaches for process improvement in highly complex service processes. Several new leading-edge

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topics are integrated into this new edition, such as:

- The "voice of" customers, suppliers, employees and partners
- Design Thinking Alignment
- Ecosystems in Information Technology
- Metadata Definition and Lineage
- Information Quality Governance
- Big

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Data Collection and Analytics • Mapping High Volume Transactions through Systems • Robotic Process Automation Applications • Automating for Solution Sustainability • Governing Organizations • Data Privacy (General Data Protection Regulation)

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Every customer-facing corporation has at least one call center. In the United States, call centers handle a billion calls per year. Call Center Operation gives you complete coverage of the critical issues involved in the design, implementation, organization, and

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management of a customer call center. Sharp provides information on advanced technology tools for workforce management, workshop examples for training call center staff, and an analysis of the significance of the call center to overall corporate

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customer relationship strategies. A special feature of the book is its focus on call center case studies, describing a number of successful call center strategies and best practices, selected from various business sectors - financial, retail, healthcare, travel,

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technology, and others. These case studies provide useful guidelines based on successful corporate call centers that will guide you in establishing and maintaining the most effective call center operation for your enterprise. .
Presents key concepts and techniques,

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including a formal development process, in a real-world context . Provides extensive management guidelines . Stresses the importance of staff selection and training Forecasting is required in many situations. Stocking an inventory may

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require forecasts of demand months in advance. Telecommunication routing requires traffic forecasts a few minutes ahead. Whatever the circumstances or time horizons involved, forecasting is an important aid in effective and efficient planning. This textbook

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provides a comprehensive introduction to forecasting methods and presents enough information about each method for readers to use them sensibly.

As one of the most widely used desktop applications ever created, Excel is familiar to just about everyone with a

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computer and a keyboard. Yet most of us don't know the full extent of what Excel can do, mostly because of its recent growth in power, versatility, and complexity. The truth is that there are many ways Excel can help make your job easier-beyond calculating sums and

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averages in a standard spreadsheet. Analyzing Business Data with Excel shows you how to solve real-world business problems by taking Excel's data analysis features to the max. Rather than focusing on individual Excel functions and features, the book

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keys directly on the needs of business users. Most of the chapters start with a business problem or question, and then show you how to create pointed spreadsheets that address common data analysis issues. Aimed primarily at experienced Excel users, the book

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doesn't spend much time on the basics. After introducing some necessary general tools, it quickly moves into more specific problem areas, such as the following: Statistics Pivot tables Workload forecasting Modeling Measuring quality Monitoring complex

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systems Queuing Optimizing Importing data If you feel as though you're getting shortchanged by your overall application of Excel, Analyzing Business Data with Excel is just the antidote. It addresses the growing Excel data analysis market head on.

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Accountants, managers, analysts, engineers, and supervisors-one and all-will learn how to turn Excel functionality into actual solutions for the business problems that confront them.

Storytelling with Data

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Mathematics
MacUser
Data Science for Supply Chain
Forecasting
Practical Guide to Business Forecasting