

## Summary

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metamaterials are advanced composite materials which have exotic and powerful properties their complicated microstructures make metamaterials challenging to model requiring the use of sophisticated mathematical techniques this book uses a from first principles approach based on boundary integral methods and asymptotic analysis to study a class of high contrast metamaterials these mathematical techniques are applied to the problem of designing graded metamaterials that replicate the function of the cochlea

the book is focused on physical interpretation and visualization of the obtained invariant solutions for nonlinear mathematical modeling of atmospheric and ocean waves this volume represents a unique blend of analytical and numerical methods complemented by the author's developments in ocean and atmospheric sciences and it is meant for researchers and graduate students interested in applied mathematics and mathematical modeling

nonlinear functional analysis is a central subject of mathematics with applications in many areas of geometry analysis fluid and elastic mechanics physics chemistry biology control theory optimization game theory economics etc this work is devoted in a self contained way to several subjects of this topic such as theory of accretive operators in banach spaces theory of abstract cauchy problem metric and topological fixed point theory special emphasis is given to the study how these theories can be used to obtain existence and uniqueness of solutions for several types of evolution and stationary equations in particular equations arising in dynamical population and neutron transport equations are discussed

business statistics with solutions in r covers a wide range of applications of statistics in solving business related problems it will introduce readers to quantitative tools that are necessary for daily business needs and help them to make evidence based decisions the book provides an insight on how to summarize data analyze it and draw meaningful inferences that can be used to improve decisions it will enable readers to develop computational skills and problem solving competence using the open source language r mustapha abiodun akinkunmi uses real life business data for illustrative examples while discussing the basic statistical measures probability regression analysis significance testing correlation the poisson distribution process control for manufacturing time series analysis forecasting techniques exponential smoothing univariate and multivariate analysis including anova and manova and more in this valuable reference for policy makers professionals academics and individuals interested in the

areas of business statistics applied statistics statistical computing finance management and econometrics

master the fundamentals of time series analysis with apache spark and databricks and uncover actionable insights at scale free with your book drm free pdf version access to packt's next gen reader key features quickly get started with your first models and explore the potential of generative ai learn how to use apache spark and databricks for scalable time series solutions establish best practices to ensure success from development to production and beyond purchase of the print or kindle book includes a free pdf ebook book description written by databricks senior solutions architect yoni ramaswami whose expertise in data and ai has shaped innovative digital transformations across industries this comprehensive guide bridges foundational concepts of time series analysis with the spark framework and databricks preparing you to tackle real world challenges with confidence from preparing and processing large scale time series datasets to building reliable models this book offers practical techniques that scale effortlessly for big data environments you'll explore advanced topics such as scaling your analyses deploying time series models into production generative ai and leveraging spark's latest features for cutting edge applications across industries packed with hands on examples and industry relevant use cases this guide is perfect for data engineers ml engineers data scientists and analysts looking to enhance their expertise in handling large scale time series data by the end of this book you'll have mastered the skills to design and deploy robust scalable time series models tailored to your unique project needs qualifying you to excel in the rapidly evolving world of big data analytics email sign up and proof of purchase required what you will learn understand the core concepts and architectures of apache spark clean and organize time series data choose the most suitable modeling approach for your use case gain expertise in building and training a variety of time series models explore ways to leverage apache spark and databricks to scale your models deploy time series models in production integrate your time series solutions with big data tools for enhanced analytics leverage genai to enhance predictions and uncover patterns who this book is for if you are a data engineer ml engineer data scientist or analyst looking to enhance your skills in time series analysis with apache spark and databricks this book is for you whether you're new to time series or an experienced practitioner this guide provides valuable insights and techniques to improve your data processing capabilities a basic understanding of apache spark is helpful but no prior experience with time series analysis is required

the updated new edition of the market leading strategic analysis textbook addressing the emerging challenges that businesses face in an increasingly complex and dynamic environment in contemporary strategy analysis expert strategist and lecturer robert m grant equips management students and working professionals with the concepts frameworks and techniques needed to make better strategic decisions designed to be accessible to readers from different backgrounds and with varying levels of experience

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models and the unobserved components model ucm detect anomalies using statistical and machine learning methods forecast complex time series with multiple seasonal patterns use conformal prediction for constructing prediction intervals for time series who this book is for this book is for data analysts business analysts data scientists data engineers and python developers who want to learn time series analysis and forecasting techniques step by step through practical python recipes to get the most out of this book you ll need fundamental python programming knowledge prior experience working with time series data to solve business problems will help you to better utilize and apply the recipes more quickly

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an a to z guide for job seeking online in the 21st century this book tells how to construct post attach and send the perfect resume to ace the job

this is the first comprehensive practical handbook on the topic of environmental social governance esg and its impact on the real estate industry the sustainability megatrend is still in its early stages in the real estate sector and there is a lack of standards practical examples and data the development is very dynamic and sometimes confusing and new complex requirements and regulations are constantly being added the authors an expert team of economists lawyers investors asset managers and engineers provide an overview of national and european regulatory requirements as well as current market developments they show what role esg plays not only in the areas of new construction renovation and real estate management but also in investment processes and real estate valuations contents esg and the real estate market esg and regulatory environment esg and real estate management esg in urban and project development

all manner of information about birds is presented following each lengthy description are full color plates of typical members of each species with range pattern maps for each family s genus and species

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