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Forecasting is required in many situations. Stocking an inventory may 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 provides a comprehensive introduction to forecasting methods and presents enough information about each method for readers to use them sensibly.

Finally! A Useful Guide on How to Text Girls   Hi, my name is Zac Miller, and in my book The Art of The Text, I go over everything when it comes to how to text a girl. When you are done reading this book, you will know the right words to text to girls and the right time to say it. Girls will feel a sense of urgency to reply to your texts. You will get more dates and less flakes. You will understand exactly what to text girls! Here's What You'll Learn In My Book: • Why texting is such a BIG DEAL in today's society and how it can make or break your chances with girls! • Use the equation on this page to GUARANTEE you won't ever get flaked on for a date again. • My 3-step system for texting girls that has been time tested and it WORKS. • I devout all of Chapter 3 to explaining the easiest ways to get a girl's number. • Learn how to build attraction with women and what your main focus of texting should be. • Should you use emoticons? • Don't be another guy making this very common mistake! • If a girl puts any of these items in her text messages, she's into you. • Violation of this rule will kill your chances with a girl faster than anything else. • Use this copy and paste line after you get a girl's number to introduce yourself. • The two MAIN reasons guys mess up with texting AND with girls in general. • Use any of these TWENTY NINE "copy and paste" example opener messages to start texting girls right away. • I've found doing this one thing is the best chance you have if a girl isn't responding to your text messages. • Flip a common technique girls use on guys and have her thinking about you all day. • A HUGE list of example nicknames you can assign to different girls you are texting. • The science of projecting messages into the future. • In chapter 61 teach you how to ask girls on dates by giving you lines you can use via texts or on the phone. I don't leave you hanging either, I give you tons of great first date ideas and how to handle texts after the date. • And so much MORE!   As a complimentary bonus, only for book buyers, you'll receive my special report titled Subconscious Attraction, which teaches you 3 techniques which attract women on a subconscious level. This report is not available to the general public. If you'd like more dates with more girls, buy this book. If you want to stop wasting time on text conversations that go nowhere... then buy this book. What are you waiting for? Click the "Buy Now" button at the top of this page and get your copy of The Art of The Text Now!

This completely revised and updated second edition of The New Testament in Antiquity skillfully develops how Jewish, Hellenistic, and Roman cultures formed the essential environment in which the New Testament authors wrote their books and letters. Understanding of the land, history, and culture of the ancient world brings remarkable new insights into how we read the New Testament itself. Throughout the book, numerous features provide windows into the first-century world. Nearly 500 full color photos, charts, maps, and drawings have been carefully selected. Additional features include sidebars that integrate the book's material with issues of interpretation, discussion questions, and bibliographies.

Analyze data like a pro, even if you're a beginner. Practical SQL is an approachable and fast-paced guide to SQL (Structured Query Language), the standard programming language for defining, organizing, and exploring data in relational databases. Anthony DeBarros, a journalist and data analyst, focuses on using SQL to find the story within your data. The examples and code use the open-source database PostgreSQL and its companion pgAdmin interface, and the concepts you learn will apply to most database management systems, including MySQL, Oracle, SQLite, and others.* You'll first cover the fundamentals of databases and the SQL language, then build skills by analyzing data from real-world datasets such as US Census demographics, New York City taxi rides, and earthquakes from US Geological Survey. Each chapter includes exercises and examples that teach even those who have never programmed before all the tools necessary to build powerful databases and access information quickly and efficiently. You'll learn how to: • Create databases and related tables using your own data • Aggregate, sort, and filter data to find patterns • Use functions for basic math and advanced statistical operations • Identify errors in data and clean them up • Analyze spatial data with a geographic information system (PostGIS) • Create advanced queries and automate tasks This updated second edition has been thoroughly revised to reflect the latest in SQL features, including additional advanced query techniques for wrangling data. This edition also has two new chapters: an expanded set of instructions on for setting up your system plus a chapter on using PostgreSQL with the popular JSON data interchange format. Learning SQL doesn't have to be dry and complicated. Practical SQL delivers clear examples with an easy-to-follow approach to teach you the tools you need to build and manage your own databases. * Microsoft SQL Server employs a variant of the language called T-SQL, which is not covered by Practical SQL.

Predictive Analytics with Microsoft Azure Machine Learning, Second Edition is a practical tutorial introduction to the field of data science and machine learning, with a focus on building and deploying predictive models. The book provides a thorough overview of the Microsoft Azure Machine Learning service released for general availability on February 18th, 2015 with practical guidance for building recommenders, propensity models, and churn and predictive maintenance models. The authors use task oriented descriptions and concrete end-to-end examples to ensure that the reader can immediately begin using this new service. The book describes all aspects of the service from data ingress to applying machine learning, evaluating the models, and deploying them as web services. Learn how you can quickly build and deploy sophisticated predictive models with the new Azure Machine Learning from Microsoft. What's New in the Second Edition? Five new chapters have been added with practical detailed coverage of: Python Integration – a new feature announced February 2015 Data preparation and feature selection Data visualization with Power BI Recommendation engines Selling your models on Azure Marketplace

This second edition of Quay Books' bestselling title retains all of the successful features of the first, plus additional material including a chapter on European psychiatric research. Foreword by Kevin Gournay.

Marketing is a way of doing business. It is all pervasive, a part of everyone's job description. Marketing is an expression of a company's character, and is a responsibility that necessarily belongs to the whole company and everyone in it.

This invaluable book is based on lecture notes developed for a one-semester graduate course entitled "Interaction of Radiation with Matter", taught in the Department of Nuclear Science and Engineering at the Massachusetts Institute of Technology. The main objective of the course is to teach enough quantum and classical radiation theory to allow students in engineering and the applied sciences to understand and have access to the vast literature on applications of ionizing and non-ionizing radiation in materials research. Besides presenting the fundamental physics of radiation interactions, the book devotes individual chapters to some of the important modern-day experimental tools, such as nuclear magnetic resonance, photon correlation spectroscopy, and the various types of neutron, x-ray, and light-scattering techniques. End-of-chapter problems have been added for the new edition, making the book more appropriate as a course textbook.