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Suitable for a one- or two-semester course, *Advanced Calculus: Theory and Practice* expands on the material covered in elementary calculus and presents this material in a rigorous manner. The text improves students' problem-solving and proof-writing skills, familiarizes them with the historical development of calculus concepts, and helps them understand the connections among different topics. The book takes a motivating approach that makes ideas less abstract to students. It explains how various topics in calculus may seem unrelated but in reality have common roots. Emphasizing historical perspectives, the text gives students a glimpse into the development of calculus and its ideas from the age of Newton and Leibniz to the twentieth century. Nearly 300 examples lead to important theorems as well as help students develop the necessary skills to closely examine the theorems. Proofs are also presented in an accessible way to students. By strengthening skills gained through elementary calculus, this textbook leads students toward mastering calculus techniques. It will help them succeed in their future mathematical or engineering studies. Create powerful, real-world web applications with Ext JS 6 using sample projects About This Book- Explore, debug, and get practical by extending the sample projects, including a sample RESTful API project in Ext JS 6- Gain a quick and easy understanding through working source code and get an explanation of multiple cool sample projects- A project-based guide to help you get your hands on real-world applications Who This Book Is For If you're a front web developer who is looking to learn a new JavaScript framework, or if you already know about Ext JS and are looking for a practical resource with multiple example projects to get expert-level knowledge in Ext JS, then this guide will be a great resource for you. A basic understanding of HTML, CSS, and JavaScript is expected. What You Will Learn- Install Ext JS Sencha Cmd 6 and debugging tools such as Illumination, App Inspector, and Sencha Fiddle- Understand and apply the core concepts and querying capabilities of Ext JS 6- Dive deep into powerful components such as Grid, Data View, Trees, and different kinds of charts including 3D charts as well as Bar, Area, Pie, Line charts- Discover how an Ext JS 6 application communicates with the server side through Data Packages such as Stores and Proxies- Discover how to create responsive web applications and client-side routing- Acquire and implement knowledge on accessibility, localization, and the drag-and-drop and theming capabilities of Ext JS 6 In Detail Ext JS is one of the most famous JavaScript frameworks used to create rich interactive web applications using techniques such as Ajax, DHTML, JSON, and DOM scripting. It provides a complete rich set of GUI controls, has an excellent API for AJAX and REST, and helps users to organize their code with Model View ViewModel (MVVM) or the MVC architecture, and supports two-way data binding, responsive layouts, responsive design, and more. It is an extensive, one-stop-shop to build an JavaScript RIA application. This book starts with a clear step-by-step installation guide for Ext JS 6 and the additional tools required for development on both Mac and Windows operating systems. It then covers the core

concepts and fundamentals of Ext JS 6. We move on to focus on multiple basic GUI controls such as buttons, message boxes, and menus, and a sample project that covers the fundamental and basic GUI controls. You'll also learn how to design a form with form fields such as a text field, number field, date picker, label, and radio button, and learn about form validation. We proceed to show you how to organize your code using the MVVM application architecture, and you'll then jump into advanced controls such as Grids, Trees, Data Views, and Charts. You'll also learn about the API required for AJAX and REST communication, and learn all need to know about Ext JS Data Packages. A working RESTful API sample project is included to help you explore the Data Packages. Finally, we end with a discussion on responsive design, theming your application, and the available plugins.

Style and approach This is an example-based guide to help you develop rich Internet applications using Ext JS 6. Most of the chapters start with a particular concept and code example, and end with a cool sample project that uses the concepts learned in the chapter. With its fresh reader-friendly design, MATHEMATICS FOR ELECTRICITY AND ELECTRONICS, 4E is more current, comprehensive, and relevant than ever before. Packed with practical exercises and examples, it equips learners with a thorough understanding of essential algebra and trigonometry for electricity and electronics technology, while helping them improve critical thinking skills. Well-illustrated information sharpens the reader's ability to think quantitatively, predict results, and troubleshoot effectively, while drill and practice sets reinforce comprehension. To ensure mastery of the latest ideas and technology, the text thoroughly explains all mathematical concepts, symbols, and formulas required by future technicians and technologists. In addition, a new homework solution offers a wealth of online resources to maximize study efforts as well as provides an online testing tool for instructors. **Important Notice:** Media content referenced within the product description or the product text may not be available in the ebook version.

Probability theory is one branch of mathematics that is simultaneously deep and immediately applicable in diverse areas of human endeavor. It is as fundamental as calculus. Calculus explains the external world, and probability theory helps predict a lot of it. In addition, problems in probability theory have an innate appeal, and the answers are often structured and strikingly beautiful. A solid background in probability theory and probability models will become increasingly more useful in the twenty-first century, as difficult new problems emerge, that will require more sophisticated models and analysis. This is a text on the fundamentals of the theory of probability at an undergraduate or first-year graduate level for students in science, engineering, and economics. The only mathematical background required is knowledge of univariate and multivariate calculus and basic linear algebra. The book covers all of the standard topics in basic probability, such as combinatorial probability, discrete and continuous distributions, moment generating functions, fundamental probability inequalities, the central limit theorem, and joint and conditional distributions of discrete and continuous random variables. But it also has some unique features and a forward-looking feel.

Harness the power of Angular Components, Router, Forms, Directives and much more to build professional-grade web apps with TypeScript **Key Features** Get to grips with #1 JavaScript framework and explore modern concepts for developing single page applications **Develop full-featured web applications using Angular 6 and TypeScript from scratch** **Learn professional web programming techniques to supercharge your Angular projects** **Book Description** Angular helps you build faster, more efficient, and more flexible cross-platform applications. Creating complex and rich web applications, with a lighter resource footprint, has never been easier or faster. Angular is now at release 6, with significant changes compared to previous versions. In this third edition of *Angular by Example*, you'll build three apps with varying degrees of complexity. The book starts with a simple Guess the Number game, which serves as a platform to launch you into the world of Angular. Next, you will learn to develop a popular 7-Minute Workout app, covering the building blocks of Angular. The final app, "Personal Trainer" morphs the existing 7-Minute Workout into a full-fledged personal workout builder and runner, covering advanced directive building, which is the most fundamental and powerful feature of Angular. In addition to this, you will learn about testability and the framework constructs Angular provides to effectively test your app. The book concludes by providing you with practical advice and useful tips that

will come in handy as you build more apps with Angular. What you will learn Get introduced to the Angular framework and create a simple guess the number app that explores core features of the framework Dig deeper into the angular framework by building the 7-minute workout app throughout the book Explore primary building blocks of Angular - components Go deep into the inner workings of Angular 6 directives and components Learn about cross-component communication using Angular events Get started with the unit and E2E testing Understand how to encounter scenarios such as authentication and authorization, localization, performance, and migrating apps from Angular 1 to Angular 6 Who this book is for Angular by Example is an essential guide for beginners who want to get started with Angular. You'll start building applications immediately with the featured examples and uncover a simpler approach to JavaScript web development. Prior experience with HTML, CSS, and JavaScript is necessary. Designing and Evaluating E-Management Decision Tools presents the most relevant concepts for designing intelligent decision tools in an Internet-based multimedia environment and assessing the tools using concepts of statistical design of experiments. The design principle is based on the visual interactive decision modeling (VIDEMO) paradigm. Several case studies are discussed in detail, referring to online preference elicitation, collaborative decision making, negotiation and conflict resolution, and marketing decision optimization. (See www.beroggi.net for more info on the book and Visual Interactive Decision Modeling) Gain the skills to begin developing Perl 6 applications from the ground up in this hands-on compact book, which includes a foreword from Larry Wall, creator of Perl. You'll learn enough to get started building with Perl 6, using Perl 6's gradual typing, handy object orientation features, powerful parsing capabilities, and human-usable concurrency. After a short introduction, each chapter develops a small example project, explaining the Perl 6 features used. When the example is done, you'll explore another aspect, such as optimizing further for readability or testing the code. Along the way you'll see Perl 6 basics, such as variables and scoping; subroutines; classes and objects; regexes; and code testing. When you've mastered the basics, Perl 6 Fundamentals moves onto more advanced topics to give you a deeper understanding of the language. You'll learn, amongst other things, how to work with persistent storage, how to generate good error messages, and how to write tricky applications such as a file and directory usage graph and a Unicode search tool. What You'll Learn Get coding with Perl 6 Work on several hands-on examples and projects Integrate Python libraries into your Perl 6 programs Parse INI files using regexes and grammars Build a date time converter Carry out refactoring and other automated tests Who This Book Is For If you already know one or more programming languages, and want to learn about Perl 6, this book is for you. In their bestselling MATHEMATICAL STATISTICS WITH APPLICATIONS, premiere authors Dennis Wackerly, William Mendenhall, and Richard L. Scheaffer present a solid foundation in statistical theory while conveying the relevance and importance of the theory in solving practical problems in the real world. The authors' use of practical applications and excellent exercises helps students discover the nature of statistics and understand its essential role in scientific research. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. A proven bestseller, ESSENTIALS OF STATISTICS FOR THE BEHAVIORAL SCIENCES, 8e gives you straightforward instruction, unrivaled accuracy, built-in learning aids, and plenty of real-world examples to help you understand statistical concepts. The authors take time to fully explain statistical procedures so that you can go beyond memorizing formulas and begin gaining a conceptual understanding of statistics. They also take care to show you how having an understanding of statistical procedures will help you comprehend published findings--ultimately leading you to become a savvy consumer of information. Available with InfoTrac Student Collections <http://goengage.com/infotrac>. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. The causes of catastrophic accidents in the process industries, now recognized as complex and interrelated, need to be matched by multi-faceted technical management systems. These principles apply to companies of any size and to a full range of industries beyond the chemical industry, such as pulp and paper, electronics, oil and gas. This book supplements the systematic approach to process safety

management set out in previous CCPS publications -- A CHALLENGE TO COMMITMENT, GUIDELINES FOR TECHNICAL MANAGEMENT OF CHEMICAL PROCESS SAFETY, and PLANT GUIDELINES FOR TECHNICAL MANAGEMENT OF CHEMICAL PROCESS SAFETY. Vols. 19 and 22 contain a Catalogue of institute library, separately paged. Some vols., 1920-1949, contain collections of papers according to subject. Information Systems -- Database Management.

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