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Summary Functional Programming in Scala is a serious tutorial for programmers looking to learn FP and apply it to the everyday business of coding. The book guides readers from basic techniques to advanced topics in a logical, concise, and clear progression. In it, you'll find concrete examples and exercises that open up the world of functional programming. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Functional programming (FP) is a style of software development emphasizing functions that don't depend on program state. Functional code is easier to test and reuse, simpler to parallelize, and less prone to bugs than other code. Scala is an emerging JVM language that offers strong support for FP. Its familiar syntax and transparent interoperability with Java make Scala a great place to start learning FP. About the Book Functional Programming in Scala is a serious tutorial for programmers looking to learn FP and apply it to their everyday work. The book guides readers from basic techniques to advanced topics in a logical, concise, and clear progression. In it, you'll find concrete examples and exercises that open up the world of functional programming. This book assumes no prior experience with functional programming. Some prior exposure to Scala or Java is helpful. What's Inside Functional programming concepts The whys and hows of FP How to write multicore programs Exercises and checks for understanding About the Authors Paul Chiusano and Rúnar Bjarnason are recognized experts in functional programming with Scala and are core contributors to the Scalaz library. Table of Contents PART 1 INTRODUCTION TO FUNCTIONAL PROGRAMMING What is functional programming? Getting started with functional programming in Scala Functional data structures Handling errors without exceptions Strictness and laziness Purely functional state PART 2 FUNCTIONAL DESIGN AND COMBINATOR LIBRARIES Purely functional parallelism Property-based testing Parser combinators PART 3 COMMON STRUCTURES IN FUNCTIONAL DESIGN Monoids Monads Applicative and traversable functors PART 4 EFFECTS AND I/O External effects and I/O Local effects and mutable state Stream processing and incremental I/O Print Student Workbook and Audio Activities. This book contains the answers to Math Mammoth Grade 5 Skills Review Workbook. Learn the principles and skills you'll need as a respiratory therapist! Egan's Fundamentals of Respiratory Care, 12th Edition provides a solid foundation in respiratory care and covers the latest advances in this ever-changing field. Known as "the bible for

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The updated version of this hands-on workbook represents extensive exercises, math problems, sample Algebra II questions, and quizzes with answers and detailed solutions to help you hone your math skills, overcome your exam anxiety, and boost your confidence -- and do your best to defeat Algebra II exam on test day. Each of math exercises is answered in the book which will help you find your weak areas and raise your scores. This is a unique and perfect practice book to beat the Algebra II Test. 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A broad coverage of topics and musicals styles—including examples drawn from popular music—is organized into four key parts: Basic Tools Chromatic Harmony Form and Analysis The 20th Century and Beyond Theory Essentials features clear and jargon-free (yet rigorous) explanations appropriate for students at all levels, ensuring comprehension of concepts that are often confusing or obscure. An accompanying workbook provides corresponding exercises, while a companion website presents streaming audio examples. This concise and reorganized all-in-one package—which can be covered in a single semester for a graduate review, or serve as the backbone for a briefer undergraduate survey—provides a comprehensive, flexible foundation in the vital concepts needed to analyze music. 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Each section of the book is paired with exercises to help you practice what you've learned along the way. You'll learn how to: Wrangle—transform your datasets into a form convenient for analysis Program—learn powerful R tools for solving data problems with greater clarity and ease Explore—examine your data, generate hypotheses, and quickly test them Model—provide a low-dimensional summary that captures true "signals" in your dataset Communicate—learn R Markdown for integrating prose, code, and results The authors teach all the Oracle PL/SQL skills readers need, through hands-on, real-world labs, exercises, projects, and a great Web-based training site! Coverage includes every key Oracle PL/SQL concept, including: the basics of structured programming; PL/SQL structure and syntax; iterative control; scoping and anchored datatypes. 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For students and others with a mathematical background, these derivations provide a starting point to machine learning texts. For those learning the mathematics for the first time, the methods help build intuition and practical experience with applying mathematical

concepts. Every chapter includes worked examples and exercises to test understanding. Programming tutorials are offered on the book's web site. Tonal Harmony with an Introduction to 20th-Century Music is intended for a two-year course in music theory/harmony. It offers a clear and thorough introduction to the resources and practice of Western music from the 17th century to the present day. Its concise, one-volume format and flexible approach make the book usable in a broad range of theory curricula. The text provides students with a comprehensive but accessible and highly practical set of tools for the understanding of music. Actual musical practice is emphasized more than rules or prohibitions. Principles are explained and illustrated, and exceptions are noted. In its presentation of harmonic procedures, the text introduces students to the most common vocal and instrumental textures encountered in tonal music. Traditional four-part chorale settings are used to introduce many concepts, but three-part instrumental and vocal textures are also presented in illustrations and drill work, along with a variety of keyboard styles. To encourage the correlation of writing and performing skills, we have included musical examples in score and reduced-score formats as well as charts on instrumental ranges and transpositions. Some of the assignments ask the student to write for small ensembles suitable for performance in class. Instructors may modify these assignments to make them most appropriate for their particular situations. - Preface. Print Student Edition Mosby's Canadian Textbook for the Support Worker prepares students to function in the role of support worker in community and institutional settings. The #1 text used by Support Worker programs across Canada and at Canadian-affiliated schools worldwide, the book covers the broad foundation of skills that support workers/resident care aides/health care aides need in order to perform their role safely and effectively. Comprehensive, yet easy to read, Mosby's Canadian Textbook for the Support Worker makes learning easy with clear explanations of concepts and step-by-step presentations of procedures. Numerous full-colour illustrations, photographs, charts, and tables are combined with real-life case studies and examples to provide the reader with an outstanding learning experience. 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Thoroughly up-to-date, this Second Edition is designed to incorporate and reflect the National Standards for Foreign Languages Learning in the 21st Century. The Model Rules of Professional Conduct provides an up-to-date resource for information on legal ethics. Federal, state and local courts in all jurisdictions look to the Rules for guidance in solving lawyer malpractice cases, disciplinary actions, disqualification issues, sanctions questions and much more. In this volume, black-letter Rules of Professional Conduct are followed by numbered Comments that explain each Rule's purpose and provide suggestions for its practical application. The Rules will help you identify proper conduct in a variety of given situations, review those instances where discretionary action is possible, and define the nature of the relationship between you and your clients, colleagues and the courts. Basics of the Biblical Greek is an entirely new, integrated approach to teaching and learning New Testament Greek. It makes learning Greek a natural process and shows from the very beginning how an understanding of Greek helps in understanding the New Testament. 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The CD-ROM also contains the powerful Greek vocabulary-drilling programs Flashworks(TM) and Parseworks from Teknia Language Tools (runs on Macintosh and Windows 3.1 and 95). A separate workbook is also available. And complimentary teacher helps are located on the author's website (<http://www.homeschooling.org>). Ham explores 21 exciting and faith-affirming topics including the fall of Lucifer and the origin of evil, when life begins and why that matters, early biblical figures, evolution, and more. Living in a "perfect" world without social ills, a boy approaches the time when he will receive a life assignment from the Elders, but his selection leads him to a mysterious man known as the Giver, who reveals the dark secrets behind the utopian facade. 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NoSQL for Mere Mortals guides you through solving real problems with NoSQL and achieving unprecedented scalability, cost efficiency, flexibility, and availability. Drawing on 20+ years of cutting-edge database experience, Dan Sullivan explains the advantages, use cases, and terminology associated with all four main categories of NoSQL databases: key-value, document, column family, and graph databases. For each, he introduces pragmatic best practices for building high-value applications. Through step-by-step examples, you'll discover how to choose the right database for each task, and use it the right way. Coverage includes --Getting started: What NoSQL databases are, how they differ from relational databases, when to use them, and when not to Data management principles and design criteria: Essential knowledge for creating any database solution, NoSQL or relational --Key-value databases: Gaining more utility from data structures --Document databases: Schemaless databases, normalization and denormalization, mutable documents, indexing, and design patterns --Column family databases: Google's BigTable design, table design, indexing, partitioning, and Big Data Graph databases: Graph/network modeling, design tips, query methods, and traps to avoid Whether you're a database developer, data modeler, database user, or student, learning NoSQL can open up immense new opportunities. As thousands of database professionals already know, For Mere Mortals is the fastest, easiest route to mastery. It's not about doing more. IT'S ABOUT DOING WHAT MATTERS. As a busy mom with three young kids and a career, #1 national bestselling author Christy Wright knows what it's like to try to do it all and be stretched too thin. After years of running on empty, she realized she had to do something different. It wasn't just a matter of saying no to a few things. She had to figure out why she felt overwhelmed, overcommitted, and out of balance. Here's what she discovered: Life balance isn't something you do. It's something you feel. The great news is you can feel balanced — even in your busy life. In Take Back Your Time, Christy redefines what balance is and reveals the clear path to actually achieve it. You'll learn how to: Identify what balance looks like in your unique situation and season. Find confidence in the choices that are right for you. Feel peace even during chaotic times. Learn how to be present for your life and actually enjoy it! You weren't created to live busy and burnt out, unhappy and unfulfilled. 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