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Perseus Publishing is proud to announce the latest volumes in its series of recorded lectures by the late Richard P. Feynman, lectures originally delivered to his physics students at Caltech and later fashioned by the author into his classic textbook Lectures on Physics. Volume 17 (Feynman on Electrodynamics) contains sections on AC circuits, cavity resonators, waveguides, Lorentz transformations, field energy, and field momentum.

All the information ever needed to extract dyestuffs from common trees, flowers, lichens, and weeds to create beautifully dyed materials. The heart of the book is 52 recipes for dyes made from natural, easily obtained dyestuffs.

People in churches today are hungry for a word from God. Preachers need to prepare and deliver sound biblical sermons that connect with their audience in a meaningful way. Whether you are a student new to preaching or a veteran looking to brush up your preaching skills, here is a valuable resource.Good preaching begins with good exegesis. Preaching God ' s Word walks you through the steps of the " Interpretive Journey " from the biblical text to contemporary application. Grasp the text in " Their Town " (what it meant to the original audience). Measure the width of the river that separates the biblical context from today. Cross the " Principaling Bridge " by identifying the timeless theological principles. Grasp the text in " Our Town. " While the science of solid biblical interpretation is essential to effective preaching, it must be married to the art of contemporary communication in order to bring the message home. Preaching God ' s Word also shows you how to understand your audience, develop powerful applications, use illustrations well, and deliver the sermon effectively. The concluding chapters discuss the unique preaching challenges presented by the various biblical genres, providing interpretive keys, things to avoid, and numerous examples. Carter, Duvall, and Hays have given us a basic and worthy manual of how-to ' s for preaching. Now since Haddon Robinson ' s classic text has a book taken such a practical and understandable, step-by-step approach to the sermon. " -Calvin Miller, Professor of Divinity, Beeson Divinity School " In a day when the church-world is lulled into complacency by sermons that are little more than entertaining homilies on good values and fix-it paradigms, here is a guide to proclamation the way it was meant to be...biblical, understandable, and transforming. " -Joseph M. Stowell, Teaching Pastor, Harvest Bible Church, Former President, Moody Bible Institute.

It's true that some people spend years studying French before they finally get around to speaking the language. But here's a better idea. Skip the years of study and jump right to the speaking part. Sound crazy? No, it's language hacking. Unlike most traditional language courses that try to teach you the rules of French, #LanguageHacking shows you how to learn and speak French through proven memory techniques, unconventional shortcuts and conversation strategies perfected by one of the world's greatest language learners, Benny Lewis, aka the Irish Polyglot. Using the language hacks -shortcuts that make learning simple - that Benny mastered while learning his 11 languages and his 'speak from the start' method, you will crack the language code and exponentially increase your language abilities so that you can get fluent faster. It's not magic. It's not a language gene. It's not something only "other people" can do. It's about being smart with how you learn, learning what's indispensable, skipping what's not, and using what you've learned to have real conversations in French from day one. The Method #LanguageHacking takes a modern approach to language learning, blending the power of online social collaboration with traditional methods. It focuses on the conversations that learners need to master right away, rather than presenting language in order of difficulty like most courses. This means that you can have conversations immediately, not after years of study. Each of the 10 units culminates with a speaking 'mission' that prepares you to use the language you've learned to talk about yourself. Through the language hacker online learner community, you can share your personalized speaking 'missions' with other learners - getting and giving feedback and extending your learning beyond the pages of the book . You don't need to go abroad to learn a language any more.

What is Sudoku? It is a numerical brainteaser (no math required!) that is simply addictive. With every puzzle being completely different, Sudoku is sure to appeal to puzzle fans of all levels. OVER 300 ALL NEW PUZZLES Includes KILLER, KAKURO, FUTOSHIKI (SON of SUDOKU), BATTLESHIP, OVERLAP, SAMURAI and MORE GENTLE, MODERATE, TOUGH and FIENDISH levels

There are an estimated 400 million Excel users, very few of whom know how to use Excel VBA effectively. This book is designed to get Excel users up and running with Excel VBA. Users will quickly learn how to automate reports and design applications. Brilliant Excel VBA & Macros explains the shortcomings of the macro recorder, but also covers how to take the recorded code and turn it into something really useful. Once the user has mastered the macro recorder, the book explains how to understand the object-oriented Visual Basic for Applications Language. Throughout the book there are no-nonsense, step-by-step tutorials and lots of practical examples aimed directly at business users.

Marbletown, one of the many wonders of the Hudson Valley, is located in the rich historical area of the Catskills. Just six miles south of Kingston on the Old Mine Road, Marbletown once served as the capital of New York State, when Kingston was burned by the British in 1777. The township is made up of the individual hamlets of Cottekill, High Falls, Krippelbush, Lomontville, Stone Ridge, Marbletown, and Vly Atwood. Through vintage photographs, Marbletown provides a glimpse of how early residents lived, capturing the distinct personalities that have shaped the township ' s history and drawn generations eager to experience the beauty of Marbletown and the charm of its people.

Over 85 recipes to help you complete real-world data science projects in R and Python About This Book Tackle every step in the data science pipeline and use it to acquire, clean, analyze, and visualize your data Get beyond the theory and implement real-world projects in data science using R and Python Easy-to-follow recipes will help you understand and implement the numerical computing concepts Who This Book Is For If you are an aspiring data scientist who wants to learn data science and numerical programming concepts through hands-on, real-world project examples, this is the book for you. Whether you are brand new to data science or you are a seasoned expert, you will benefit from learning about the structure of real-world data science projects and the programming examples in R and Python. What You Will Learn Learn and understand the installation procedure and environment required for R and Python on various platforms Prepare data for analysis by implement various data science concepts such as acquisition, cleaning and munging through R and Python Build a predictive model and an exploratory model Analyze the results of your model and create reports on the acquired data Build various tree-based methods and Build random forest In Detail As increasing amounts of data are generated each year, the need to analyze and create value out of it is more important than ever. Companies that know what to do with their data and how to do it well will have a competitive advantage over companies that don't. Because of this, there will be an increasing demand for people that possess both the analytical and technical abilities to extract valuable insights from data and create valuable solutions that put those insights to use. Starting with the basics, this book covers how to set up your numerical programming environment, introduces you to the data science pipeline, and guides you through several data projects in a step-by-step format. By sequentially working through the steps in each chapter, you will quickly familiarize yourself with the process and learn how to apply it to a variety of situations with examples using the two most popular programming languages for data analysis—R and Python. Style and approach This step-by-step guide to data science is full of hands-on examples of real-world data science tasks. Each recipe focuses on a particular task involved in the data science pipeline, ranging from readying the dataset to analytics and visualization

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