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Maple User Manual *Maple er et teknisk beregnings- og dokumentationsprogram og en on-line test- og evalueringsløsning.* **GNU Octave Beginner's Guide : Become a Proficient Octave User by Learning this High-level Scientific Numerical Tool from the Ground Up** <u>Packt Publishing Ltd</u> *Today, scientific computing and data analysis play an integral part in most scientific disciplines ranging from mathematics and biology to imaging processing and finance. With GNU Octave you have a highly flexible tool that can solve a vast number of such different problems as complex statistical analysis and dynamical system studies. The GNU Octave Beginner's Guide gives you an introduction that enables you to solve and analyze complicated numerical problems. The book is based on numerous concrete examples and at the end of each chapter you will find exercises to test your knowledge. It's easy to learn GNU Octave, with the GNU Octave Beginner's Guide to hand. Using real-world examples the GNU Octave Beginner's Guide will take you through the most important aspects of GNU Octave. This practical guide takes you from the basics where you are introduced to the interpreter to a more advanced level where you will learn how to build your own specialized and highly optimized GNU Octave toolbox package. The book starts by introducing you to work variables like vectors and matrices, demonstrating how to perform simple arithmetic operations on these objects before explaining how to use some of the simple functionality that comes with GNU Octave, including plotting. It then goes on to show you how to write new functionality into GNU Octave and how to make a toolbox package to solve your specific problem. Finally, it demonstrates how to optimize your code and link GNU Octave with C and C++ code enabling you to solve even the most computationally demanding tasks. After reading GNU Octave Beginner's Guide you will be able to use and*

tailor GNU Octave to solve most numerical problems and perform complicated data analysis with ease. **The Crown Maple Guide to Maple Syrup How to Tap and Cook with Nature's Original Sweetener** <u>ABRAMS</u> *Sixty-five sweet and savory recipes, plus tons of tips, trivia, and photos! This is the ultimate guide to maple syrup, with Sixty-five recipes, instructions on tapping and evaporating, and an overview of the fascinating history of maple syrup in the United States. Not just a cookbook, it offers a comprehensive look into the world of maple syrup, complete with archival images and tutorials on the process. With recipes for maple-pecan sticky buns, maple-glazed duck, maple lemon bars, and much more, this beautifully illustrated guide comes from the producers of Crown Maple, a leading organic maple syrup—carried by gourmet food markets and used in many of the world's best kitchens, including NoMad, Eleven Madison Park, Bouchon, Lincoln, and more.* **Introduction to Maple** <u>Springer Science & Business Media</u> *The fully revised edition of this best-selling title presents the modern computer algebra system Maple. It teaches the reader not only what can be done by Maple, but also how and why it can be done. The book provides the necessary background for those who want the most of Maple or want to extend its built-in knowledge, containing both elementary and more sophisticated examples as well as many exercises.* **Essentials Engineering Mathematics** <u>CRC Press</u> *First published in 1992, Essentials of Engineering Mathematics is a widely popular reference ideal for self-study, review, and fast answers to specific questions. While retaining the style and content that made the first edition so successful, the second edition provides even more examples, new material, and most importantly, an introduction to using two of the most prevalent software packages in engineering: Maple and MATLAB. Specifically, this edition includes: Introductory accounts of Maple and MATLAB that offer a quick start to using symbolic software to perform calculations, explore the properties of functions and mathematical operations, and generate graphical output New problems involving the mean value theorem for derivatives Extension of the account of stationary points of functions of two variables The concept of the direction field of a first-order differential equation Introduction to the delta function and its use with the Laplace transform The author includes all of the topics typically covered in first-year undergraduate engineering mathematics courses, organized into short, easily digestible sections that make it easy to find any subject of interest. Concise, right-to-the-point exposition, a wealth of examples, and extensive problem sets at the end each chapter--with answers at the end of the book--combine to make Essentials of Engineering Mathematics, Second Edition ideal as a supplemental textbook, for self-study, and as a quick guide to fundamental concepts and techniques.* **The Virgin Diet Drop 7 Foods, Lose 7 Pounds, Just 7 Days** <u>Harlequin</u> *Your fat is not your fault. Are you eating all the right things—low-fat yogurt, egg-white omelets, whole-grain bread, even tofu—but still can't lose the weight? Your favorite "diet" foods may be to blame. In this groundbreaking program, nutrition and fitness expert JJ Virgin reveals the real secret behind weight gain—food intolerance. A negative reaction to certain foods like dairy or gluten can sabotage your health by triggering inflammation and causing a host of nasty symptoms like bloating, breakouts, headaches, achy joints and—worst of all—stubborn weight gain. On The Virgin Diet, you'll eat plenty of anti-inflammatory, healing foods to reclaim your health and reset your metabolism, while avoiding the 7 foods that are most likely to cause*

food intolerance. You'll never feel hungry or deprived, and in just one week, you'll drop up to 7 pounds, lose belly bloat, gain energy, clear up inflammation and look and feel years younger. And that's just the beginning! **The South Beach Diet Cookbook More Than 200 Delicious Recipies That Fit the Nation's Top Diet** <u>Rodale</u> *A companion to "The South Beach Diet" presents more than two hundred recipes that demonstrate how to eat healthfully without compromising taste, outlining the diet's basic philosophies and sharing personal success stories.* **Guide to Maple Tapping A Tree to Table Handbook for the Maple Tapper** <u>Createspace Independent Publishing Platform</u> *Fun for all ages and a great way to spend time with friends and family, collecting maple sap and making your own maple syrup is easier than you think - especially with this helpful Guide to Maple Tapping. Filled with step-by-step instructions and photos, this book walks you through the entire process from tapping a tree to enjoying your first stack of pancakes. Whether you're a beginner or a lifelong sugarmaker, you'll find essential information including: - Identifying and selecting the best trees. This updated Second Edition also includes a chapter on tapping and making syrup from non-sugar maple trees such as boxelder, birch, and walnut. - Assembling your supplies and prepping your very own sugar shack - Drilling the taphole and multiple ways to collect sap - Filtering instructions and advice on storage - Complete directions and tips for boiling sap into syrup - Recipes and cooking ideas for using pure maple syrup - Interviews, anecdotes, and advice from professional sugarmakers and lifelong hobbyists - Interesting facts, tips, and much, much more!* **The World Book Encyclopedia** *An encyclopedia designed especially to meet the needs of elementary, junior high, and senior high school students.* **Symbolic Mathematics for Chemists A Guide for Maxima Users** <u>John Wiley & Sons</u> *An essential guide to using Maxima, a popular open source symbolic mathematics engine to solve problems, build models, analyze data and explore fundamental concepts Symbolic Mathematics for Chemists offers students of chemistry a guide to Maxima, a popular open source symbolic mathematics engine that can be used to solve problems, build models, analyze data, and explore fundamental chemistry concepts. The author — a noted expert in the field — focuses on the analysis of experimental data obtained in a laboratory setting and the fitting of data and modeling experiments. The text contains a wide variety of illustrative examples and applications in physical chemistry, quantitative analysis and instrumental techniques. Designed as a practical resource, the book is organized around a series of worksheets that are provided in a companion website. Each worksheet has clearly defined goals and learning objectives and a detailed abstract that provides motivation and context for the material. This important resource: Offers an text that shows how to use popular symbolic mathematics engines to solve problems Includes a series of worksheet that are prepared in Maxima Contains step-by-step instructions written in clear terms and includes illustrative examples to enhance critical thinking, creative problem solving and the ability to connect concepts in chemistry Offers hints and case studies that help to master the basics while proficient users are offered more advanced avenues for exploration Written for advanced undergraduate and graduate students in chemistry and instructors looking to enhance their lecture or lab course with symbolic mathematics materials, Symbolic Mathematics for Chemists: A Guide for Maxima Users is an essential resource for solving and*

exploring quantitative problems in chemistry. **Maple in Mathematics Education and Research 4th Maple Conference, MC 2020, Waterloo, Ontario, Canada, November 2–6, 2020, Revised Selected Papers** <u>Springer Nature</u> *This book constitutes refereed proceedings of the 4th Maple Conference, MC 2020, held in Waterloo, Ontario, Canada, in November 2020. The 25 revised full papers and 3 short papers were carefully reviewed and selected out of 75 submissions, one invited paper is also presented in the volume. The papers included in this book cover topics in education, algorithms, and applciations of the mathematical software Maple.* **Sage for Undergraduates** <u>American Mathematical Soc.</u> *As the open-source and free competitor to expensive software like MapleTM, Mathematica®, Magma, and MATLAB®, Sage offers anyone with access to a web browser the ability to use cutting-edge mathematical software and display his or her results for others, often with stunning graphics. This book is a gentle introduction to Sage for undergraduate students toward the end of Calculus II (single-variable integral calculus) or higher-level course work such as Multivariate Calculus, Differential Equations, Linear Algebra, or Math Modeling. The book assumes no background in computer science, but the reader who finishes the book will have learned about half of a first semester Computer Science I course, including large parts of the Python programming language. The audience of the book is not only math majors, but also physics, engineering, finance, statistics, chemistry, and computer science majors.* **Mathematical Biology An Introduction with Maple and Matlab** <u>Springer Science & Business Media</u> *This text presents mathematical biology as a field with a unity of its own, rather than only the intrusion of one science into another. The book focuses on problems of contemporary interest, such as cancer, genetics, and the rapidly growing field of genomics.* **Miracles on Maple Hill** <u>Houghton Mifflin Harcourt</u> *Marly and her family share many adventures when they move from the city to Grandma's old farmhouse on Maple Hill. A Newbery Medal book. Simultaneous.* **Japanese Maples Momiji and Kaede** <u>Timber Press</u> *An illustrated guide to over 400 species of Japanese maples provides their nomenclature, group identity, unique characteristics, and descriptions of foliage and color.* **The Gluten Free Diet Quick Start Guide Six Steps to Gluten-Free living PLUS 47 Fast, Scrumptious Recipes** <u>NaturalWay Publishing</u> *Now Includes 47 Savory Meals to Make Your Family Happy! 97% of sufferers will go undiagnosed ... Are you always tired? WARNING: What you don't know might be killing you. What do certain Hollywood and Wimbledon celebrities have in common? Given the page you're on, you have guessed correctly. They all prefer to go without gluten. Now you probably already know a thing or two about this bad-boy of the food industry. Found in almost every conceivable food product (not just bread), it's almost impossible to not be exposed to it. Sensitivity to gluten is responsible for many symptoms that get misdiagnosed, and therefore go untreated. Luckily there are a few good resources to turn to for help, and this book by Donatella Giordano is certainly one of them. Inside these pages you will find: How gluten-sensitivity robs you of energy Find why gluten may be hiding in "gluten-free" products How gluten sensitivity can contribute to Diabetes and Heart Disease Discover how gluten sensitivity can turn deadly, and the steps you can take to prevent this The 3 ways to approach gluten-free eating Myths about wheat allergy and gluten sensitivity What gluten sensitivity is and what it's not The difference between celiac disease and gluten*

sensitivity, and why knowing this is crucial to your health and well-being 47 allergies destroying, mouth-watering recipes to keep your family healthy As you read these words you find yourself agreeing that finding out more about a gluten-free lifestyle is the logical next step in feeling better and having more energy. You will also find: Where to find trusted gluten-free products How you can still enjoy all your favourites like bread, pancakes, pizza and so much more The two things you absolutely must do to make your gluten-free experience easy and enjoyable Imagine what it would feel like to: Be completely free of allergies Be free of cramps and bloating Have better concentration Have lots of energy Imagine yourself free of pain and discomfort. Is this even possible for you? By taking the steps described in this book, and avoiding the damaging ones, you will be able to enjoy life again to the full. So, to break through to a healthier, more energized you, scroll up and click the Buy Now button. Buy this book, but most importantly, put into practice what you learn. You'll thank yourself. SPECIAL BONUS: Living G Free A beginners guide that will reveal how living "G" free can help you lose weight today! Here's exactly what you'll get: Learn exactly what gluten free living is and the history of it Discover the benefits of a gluten free diet for weight loss Practical advice on how to start living a gluten free lifestyle How to shop for a gluten free dieter **A Couple Cooks - Pretty Simple Cooking 100 Delicious Vegetarian Recipes to Make You Fall in Love with Real Food** Da Capo Lifelong Books *Popular husband-and-wife bloggers and podcasters (acouplecooks.com) offer 100 recipes with an emphasis on whole foods and getting into the kitchen together. The couple's non-diet approach features simple lifestyle changes to make healthy cooking sustainable, rather than a short-term fix. A love story at its finest, Alex and Sonja Overhiser first fell for each other--and then the kitchen. In a matter of months, the writer-photographer duo went from eating fast and frozen food to regularly cooking vegetarian meals from scratch. Together, the two unraveled a "pretty simple" approach to home cooking that kicks the diet in favor of long-term lifestyle changes. While cooking isn't always easy or quick, it can be pretty simple by finding love in the process. A Couple Cooks | Pretty Simple Cooking is an irresistible combination of spirited writing, nourishing recipes with a Mediterranean flair, and vibrant photography. Dubbed a "vegetarian cookbook for non-vegetarians", it's a beautiful book that's food for thought, at the same time providing real food recipes for eating around the table. The book features: 100 vegetarian recipes, with 75 vegan and 90 gluten-free options A full-color photograph for every recipe Recipes arranged from quickest to more time-consuming 10 life lessons for a sustainably healthy approach to cooking, artfully illustrated with a custom watercolor* **An Illustrated Guide to Maples** Timber Press (OR) *Landscape architects, garden designers, plant enthusiasts, and home gardeners will now find it easy to select the appropriate tree or shrub for any conditions.* **Maple Canyon Rock Climbs Getting Started Maple** Arden Shakespeare **Maple A Primer** Morgan & Claypool Publishers *Maple is a comprehensive symbolic mathematics application which is well suited for demonstrating physical science topics and solving associated problems. Because Maple is such a rich application, it has a somewhat steep learning curve. Most existing texts concentrate on mathematics; the Maple help facility is too detailed and lacks physical science examples, many Maple-related websites are out of date giving readers information on older Maple versions. This book records the author's journey of*

discovery; he was familiar with SMath but not with Maple and set out to learn the more advanced application. It leads readers through the basic Maple features with physical science worked examples, giving them a firm base on which to build if more complex features interest them. **Difficult Conversations How to Discuss What Matters Most** <u>Penguin</u> *The 10th-anniversary edition of the New York Times business bestseller-now updated with "Answers to Ten Questions People Ask" We attempt or avoid difficult conversations every day-whether dealing with an underperforming employee, disagreeing with a spouse, or negotiating with a client. From the Harvard Negotiation Project, the organization that brought you Getting to Yes, Difficult Conversations provides a step-by-step approach to having those tough conversations with less stress and more success. you'll learn how to: · Decipher the underlying structure of every difficult conversation · Start a conversation without defensiveness · Listen for the meaning of what is not said · Stay balanced in the face of attacks and accusations · Move from emotion to productive problem solving* **Hadoop 2 Quick-Start Guide Learn the Essentials of Big Data Computing in the Apache Hadoop 2 Ecosystem** <u>Addison-Wesley Professional</u> *Get Started Fast with Apache Hadoop® 2, YARN, and Today's Hadoop Ecosystem With Hadoop 2.x and YARN, Hadoop moves beyond MapReduce to become practical for virtually any type of data processing. Hadoop 2.x and the Data Lake concept represent a radical shift away from conventional approaches to data usage and storage. Hadoop 2.x installations offer unmatched scalability and breakthrough extensibility that supports new and existing Big Data analytics processing methods and models. Hadoop® 2 Quick-Start Guide is the first easy, accessible guide to Apache Hadoop 2.x, YARN, and the modern Hadoop ecosystem. Building on his unsurpassed experience teaching Hadoop and Big Data, author Douglas Eadline covers all the basics you need to know to install and use Hadoop 2 on personal computers or servers, and to navigate the powerful technologies that complement it. Eadline concisely introduces and explains every key Hadoop 2 concept, tool, and service, illustrating each with a simple "beginning-to-end" example and identifying trustworthy, up-to-date resources for learning more. This guide is ideal if you want to learn about Hadoop 2 without getting mired in technical details. Douglas Eadline will bring you up to speed quickly, whether you're a user, admin, devops specialist, programmer, architect, analyst, or data scientist. Coverage Includes Understanding what Hadoop 2 and YARN do, and how they improve on Hadoop 1 with MapReduce Understanding Hadoop-based Data Lakes versus RDBMS Data Warehouses Installing Hadoop 2 and core services on Linux machines, virtualized sandboxes, or clusters Exploring the Hadoop Distributed File System (HDFS) Understanding the essentials of MapReduce and YARN application programming Simplifying programming and data movement with Apache Pig, Hive, Sqoop, Flume, Oozie, and HBase Observing application progress, controlling jobs, and managing workflows Managing Hadoop efficiently with Apache Ambari–including recipes for HDFS to NFSv3 gateway, HDFS snapshots, and YARN configuration Learning basic Hadoop 2 troubleshooting, and installing Apache Hue and Apache Spark* **Sweet Laurel Recipes for Whole Food, Grain-Free Desserts: A Baking Book** <u>Clarkson Potter</u> *From LA's trendy bakery comes the new definitive grain-free baking book that makes eating paleo, gluten-free, and dairy-free diets a lot sweeter for home bakers. From the beginning, Sweet Laurel has been about making sweet things*

simple. The recipes here are indulgent yet healthful. They use just a few quality ingredients to create delicious desserts that benefit your body; all of these treats are paleo, and many are vegan and raw. From Matcha Sandwich Cookies to Salted Lemon Meringue Pie to Classic German Chocolate Cake, these treats are at once uncomplicated, beautiful, and satisfying, made only with wholesome ingredients such as almonds, coconut, cacao, and dates. Here, too, are basic staple recipes to keep with you, like grain-free vanilla extract and vegan caramel, and fancy finishes, like paleo sprinkles and dairy-free ice cream. Whether you're looking for simpler recipes, seeking a better approach to dessert, or struggling with an allergy that has prevented you from enjoying sweets, Sweet Laurel will change the way you bake. **Miss Maple's Seeds** <u>Penguin</u> *After gathering lost seeds during the summer, a kind woman tends and instructs them throughout the fall and winter before sending them out in the spring to find roots of their own.* **Maple 100 Sweet and Savory Recipes Featuring Pure Maple Syrup** <u>Quirk Books</u> *Explore 100 sweet and savory recipes, including plenty of vegan, gluten-free, and paleo-friendly options, all featuring the incomparable taste of maple. Maple. The very word conjures up sweet memories of rich amber-colored syrups, indulgent breakfasts, and delicate candy. But that's just a drop in the sap bucket: this liquid gold works its magic on everything from barbecue sauce to classic cocktails to delectable desserts. Plus it's a healthier option than other sweeteners. So step into the sugar shack as seasoned sap-tapper Katie Webster takes you behind the scenes of her backyard maple sugaring hobby. Then try your hand at her Maple Ginger Roasted Salmon or Smoky and Sweet Turkey Chili. Pour yourself a Maple Peach Old Fashioned and enjoy a helping of Bananas Foster Bundt Cake. Selections from the Table of Contents Breakfasts: Potato and Sausage Breakfast Skillet with Greens Snickerdoodle French Toast Maple Cranberry Walnut Granola Maple Sweet Potato Coffee Cake Dutch Baby Pancake with Maple Rhubarb Compote Drinks and Appetizers: Maple Meyer Lemon Whiskey Sour Sugaring Season Hot Cocoa Pumpkin Maple Dip with Apple Wedges Skewered Seared Duck with Tabasco Plum Sauce Maple Cashew Chicken Satay Soups, Side Dishes, and Salads: Carrot Ginger Soup with Maple Yogurt Slow Cooker Chicken Thigh Hot Pot Sap Baked Beans Kale Skillet Salad with Walnuts and Maple Layered Beet and Carrot Salad Main Courses: Vermonter Quesadillas with Maple Cream Chicken, Peanut, and Napa Cabbage Pad Thai Maple Pork Loin Roast with Apple Chutney Spicy Peanut Noodles with White Pepper Sirloin Swordfish with Maple Pipérade Desserts: Maple Shortbread Cookies Maple Date Bread Pudding Maple Bourbon Pumpkin Pie Maple Bacon Peanut Brittle Maple Pear Ginger Sorbet* **Ketogenic Diet - Quick Start Guide With Over 80 Recipes** <u>Xlibris Corporation</u> *Through much trial and error, I've mastered the ketogenic diet. It sure was rough going at first. Like most people, I found text books too theoretical and blogs were contradictory and difficult to read. It was also very challenging to find recipes that would keep me in ketosis. There was clearly an information gap - I needed a quick start guide with concise explanations, tips and tricks and lots of practical everyday recipes. This guide fills all those gaps and I know from experimentation that all my tips & tricks and amazing recipes really work. You will be successful too! This e-book is designed to provide a practical and simplified guide to the ketogenic diet in easy- to-understand language that will facilitate a successful start. the book is organized into three parts. Part 1 provides a*

foundation of information to aid in understanding the basics of the ketogenic diet, how to get into ketosis and how to maintain it. Part 2 is full of tips and tricks to help you along the way. Part 3 contains a treasure of ketogenic recipes. A bibliography is also included for those who wish to pursue more detailed and technical information **Mathematics for Physical Science and Engineering Symbolic Computing Applications in Maple and Mathematica** <u>Academic Press</u> *Mathematics for Physical Science and Engineering is a complete text in mathematics for physical science that includes the use of symbolic computation to illustrate the mathematical concepts and enable the solution of a broader range of practical problems. This book enables professionals to connect their knowledge of mathematics to either or both of the symbolic languages Maple and Mathematica. The book begins by introducing the reader to symbolic computation and how it can be applied to solve a broad range of practical problems. Chapters cover topics that include: infinite series; complex numbers and functions; vectors and matrices; vector analysis; tensor analysis; ordinary differential equations; general vector spaces; Fourier series; partial differential equations; complex variable theory; and probability and statistics. Each important concept is clarified to students through the use of a simple example and often an illustration. This book is an ideal reference for upper level undergraduates in physical chemistry, physics, engineering, and advanced/applied mathematics courses. It will also appeal to graduate physicists, engineers and related specialties seeking to address practical problems in physical science. Clarifies each important concept to students through the use of a simple example and often an illustration Provides quick-reference for students through multiple appendices, including an overview of terms in most commonly used applications (Mathematica, Maple) Shows how symbolic computing enables solving a broad range of practical problems* **The 17 Day Kickstart Diet A Doctor's Plan for Dropping Pounds, Toxins, and Bad Habits** <u>Simon and Schuster</u> *The New York Times bestselling author of the revolutionary The 17 Day Diet returns with a three-step weight loss program that promotes a plant-forward lifestyle and other accessible strategies for making healthy decisions automatically for life. Since the success of The 17 Day Diet, Dr. Mike Moreno had been the paragon of good health. But after a series of dramatic setbacks, including a divorce, the death of two loved ones, and a painful diagnosis, his emotional health suffered and his physical health began to deteriorate as a result. But following a drastic wake-up call, Dr. Mike got himself back on track and now, he's revealing the easy-to-use program that helped him reclaim his health, despite his circumstances. Featuring delicious recipes, simple meal-planning techniques, manageable movement strategies, and supportive wellness rituals, The 17 Day Kickstart Diet is a clear-cut guide that proves it is never too late to achieve optimal health. Even in the middle of the chaos that life can sometimes dish up, you can still prioritize your wellness with the right plan. Within seventeen days, you will start losing weight, reducing inflammation, and experiencing new levels of energy and focus. As Dr. Moreno says, "I love when people pick up the tools they've been given and use them to create change in their lives. Now it's your turn." Designed around three crucial phases that can help reduce your toxic load while inspiring you like never before, this book can be your new playbook for becoming a healthier version of you.* **The Whole30 The 30-day Guide to Total Health and Food Freedom** <u>Houghton Mifflin Harcourt</u> *The best-selling*

authors of It Starts With Food outline a scientifically based, step-by-step guide to weight loss that explains how to change one's relationship with food for better habits, improved digestion and a stronger immune system. 150,000 first printing. **The Quick Start Guide to Perfect Pancakes How to Make Pancakes That Are Delicious, Light and Fluffy** Xilytics, LLC *Learn the Secrets Behind Making the Perfect Pancake Are you tired of making pancakes that come out heavy and gummy? Would you love for your pancakes to have a deep, luscious dark brown color to them? In The Quick Start Guide to Perfect Pancakes, the tricks for how to make perfect pancakes will be revealed. This guide takes you step-by-step through the process, offering suggestions that will turn your pancakes into deliciously light and fluffy masterpieces. Also, inside you will discover wonderful pancake recipes like Brown Sugar Perfect Pancakes, Apple Pie Perfect Pancakes, Pumpkin Pie Perfect Pancakes, and Banana Bread Perfect Pancakes. With The Quick Start Guide to Perfect Pancakes, you will be making the best restaurant quality pancakes in the comfort of your own home.* **The New Keto Diet Quick Start Guide A Faster, Simpler Way to Lose Weight and Feel Great – Starting Today!** Lizard Publishing *Lose 15 pounds in two weeks without cravings or hunger! What if we told you that there was a diet out there that wouldn't leave you feeling hungry, where you could eat most of your favorite foods, and you would still lose a considerable amount of weight? Does this sound like a mirage or a far-fetched dream? You're not in the midst of a slumber, it's a reality! The New Atkins Diet Quick Start Guide will show you how you can eat until you are totally satisfied, whilst also seeing the numbers on the scales rapidly decline.The Atkins Diet has undergone many changes over the years and it is now easier than ever to follow. This book will show you exactly what you need to do in order to follow the diet correctly, including what you can and can't eat, how to eat it, when to eat it, as well as giving you all the information you could possibly need to ensure a smooth and easy journey to your weight loss goal.* **Machine Learning with Apache Spark Quick Start Guide Uncover patterns, derive actionable insights, and learn from big data using MLlib** Packt Publishing Ltd *Combine advanced analytics including Machine Learning, Deep Learning Neural Networks and Natural Language Processing with modern scalable technologies including Apache Spark to derive actionable insights from Big Data in real-time Key FeaturesMake a hands-on start in the fields of Big Data, Distributed Technologies and Machine LearningLearn how to design, develop and interpret the results of common Machine Learning algorithmsUncover hidden patterns in your data in order to derive real actionable insights and business valueBook Description Every person and every organization in the world manages data, whether they realize it or not. Data is used to describe the world around us and can be used for almost any purpose, from analyzing consumer habits to fighting disease and serious organized crime. Ultimately, we manage data in order to derive value from it, and many organizations around the world have traditionally invested in technology to help process their data faster and more efficiently. But we now live in an interconnected world driven by mass data creation and consumption where data is no longer rows and columns restricted to a spreadsheet, but an organic and evolving asset in its own right. With this realization comes major challenges for organizations: how do we manage the sheer size of data being created every second (think not only spreadsheets and databases, but*

also social media posts, images, videos, music, blogs and so on)? And once we can manage all of this data, how do we derive real value from it? The focus of Machine Learning with Apache Spark is to help us answer these questions in a hands-on manner. We introduce the latest scalable technologies to help us manage and process big data. We then introduce advanced analytical algorithms applied to real-world use cases in order to uncover patterns, derive actionable insights, and learn from this big data. What you will learnUnderstand how Spark fits in the context of the big data ecosystemUnderstand how to deploy and configure a local development environment using Apache SparkUnderstand how to design supervised and unsupervised learning modelsBuild models to perform NLP, deep learning, and cognitive services using Spark ML librariesDesign real-time machine learning pipelines in Apache SparkBecome familiar with advanced techniques for processing a large volume of data by applying machine learning algorithmsWho this book is for This book is aimed at Business Analysts, Data Analysts and Data Scientists who wish to make a hands-on start in order to take advantage of modern Big Data technologies combined with Advanced Analytics. **The Master Cleanser** <u>Lulu Press, Inc</u> *The Master Cleanser: Original Edition The Master Cleanser diet otherwise known as the lemonade diet has been around close to 50 years. It's the easiest, most delicious, effective cleansing and weight loss diet available. You can feel good and get rid of what ails you. This diet has been used for every health problem with great success.* **At Home In Nature, A User's Guide** <u>Coastalfields Press</u> *This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.* **The House on Maple Street** <u>Bowker Identifier Services</u> *Excited for a fresh new start, Hillary Altman is about to begin her first semester of graduate school at small New England college. Ever the procrastinator, Hillary waits to the last minute to find housing. But fate smiles upon her, when she takes a room in a picturesque Victorian home, run as a boarding house. But Hillary quickly finds, that all is not as it seems at The House on Maple Street...* **The Year at Maple Hill Farm** *Describes the seasonal changes on a farm and surrounding countryside throughout the year.* **Remodeling the Kitchen: A Quick Start Guide On How to Design a Kitchen for Beginners** <u>Lulu Press, Inc</u> *Your kitchen is where you and your family spend a great deal of time. Your kitchen is most likely the heart of your home, where meals are cooked, homework is finished, and where your family enjoys spending time together. It is often the place where friends, neighbors and family automatically gravitate, drawn by the aroma of food cooking and*

the warmth of the room. Your kitchen is one of the busiest rooms in your house; shouldn't it be as beautiful and functional as possible? There are many options for updating your kitchen, ranging from easily accomplished, bare-bones budget plans, to a full kitchen remodel. With a full remodel, you can do a nice job with a relatively small budget or go for a complete luxury kitchen remodel. **The House on Mango Street** <u>Vintage</u> *NATIONAL BESTSELLER • A coming-of-age classic, acclaimed by critics, beloved by readers of all ages, taught in schools and universities alike, and translated around the world—from the winner of the 2019 PEN/Nabokov Award for Achievement in International Literature. The House on Mango Street is the remarkable story of Esperanza Cordero, a young Latina girl growing up in Chicago, inventing for herself who and what she will become. Told in a series of vignettes-sometimes heartbreaking, sometimes deeply joyous-Sandra Cisneros' masterpiece is a classic story of childhood and self-discovery. Few other books in our time have touched so many readers. "Cisneros draws on her rich [Latino] heritage ... and seduces with precise, spare prose, creat[ing] unforgettable characters we want to lift off the page. She is not only a gifted writer, but an absolutely essential one." —The New York Times Book Review* **Bigger Bolder Baking** <u>Houghton Mifflin</u> *More than 100 accessible, flavor-packed recipes, using only common ingredients and everyday household kitchen tools, from YouTube celebrity Gemma Stafford*