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Learn how to use R to turn raw data into insight, knowledge, and understanding. This book introduces you to R, RStudio, and the tidyverse, a collection of R packages designed to work together to make data science fast, fluent, and fun. Suitable for readers with no previous programming experience, R for Data Science is designed to get you doing data science as quickly as possible. Authors Hadley Wickham and Garrett Grolmund guide you through the steps of importing, wrangling, exploring, and modeling your data and communicating the results. You'll get a complete, big-picture understanding of the data science cycle, along with basic tools you need to manage the details. 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 Did you ever consider self-publishing your own book but were daunted by the complex process of actually doing it? Self-published author and expert Carla King gives a simple step-by-step guide to self-publishing your book as an e-book or print book. Plot your success by choosing the reputable tools and services recommended here, along with techniques that will help your book succeed in the market that you choose. Questions concerning free will are intertwined with issues in almost every area of philosophy, from metaphysics to philosophy of mind to moral philosophy, and are also informed by work in different areas of science (principally physics, neuroscience and social psychology). Free will is also a perennial concern of serious thinkers in theology and in non-western traditions. Because free will can be approached from so many different perspectives and has implications for so many debates, a comprehensive survey needs to encompass an enormous range of approaches. This book is the first to draw together leading experts on every aspect of free will, from those who are central to the current philosophical debates, to non-western perspectives, to scientific contributions and to those who know the rich history of the subject. Its 61 chapters, commissioned especially for this volume from the world's leading researchers, are framed by a General Introduction and briefer introductions for each of the six sections. A list of References, an annotated Suggested Reading list, and a short list of Related Topics are included at the end of each chapter. Describes how to create a digital library of documents. With the growing awareness of food allergies and the need for more gluten-free diets, the slow cooker has become a popular tool for creating delicious meals without compromising dietary restrictions. Slow cookers are incredibly versatile, allowing you to make everything from hearty stews to creamy desserts. In this cookbook, we will take a look at some of the best gluten-free slow cooker recipes that are perfect for any occasion. I hope that first and foremost this book is just a series of recipes that you can use for every day cooking; be it for a special occasion or a simple family supper. It's the things I cook and the little twists that I add that make my life easier and hopefully tastier; it just happens to be gluten free.' In her debut cookbook, Jane Devonshire presents 100 delicious recipes guaranteed to make you feel good, and wow family and friends. In chapters such as nibbles and small dishes or dinner and food for guests, Jane offers recipes from soups and dips to casseroles, arancini and delicious salads. Desserts include Chinese-style caramelized pineapple and a much-loved classic of steamed sponge pudding, while Jane also includes a chapter on baking (notoriously tricky for those on a gluten-free diet), from brownies to muffins and everything in between. Published to coincide with their 50th anniversary, the recipes are gluten-free and tested by Coeliac UK. Beautiful photography by Mike Cooper appears throughout. 100 kid-friendly projects from the creator of C.R.A.F.T.! Get ready for some serious family fun! Filled with 100 fun crafts, Creating Really Awesome Free Things helps you develop your child's creativity, imagination, and fine motor skills—all while using common household items. Each budget-friendly project features step-by-step instructions and keeps kids entertained, engaged, and learning all day long. You and your children will love recreating one-of-a-kind crafts like: Memory Game Egg Carton Flowers Key Wind Chime Ring Toss Lion Mask Complete with photographs for every project, Creating Really Awesome Free Things promotes hours of playtime fun with the entire family! Recommendations--Background--International Legal Obligations--Freedom of Expression in Turkey Today--Violence Against Journalists--Imprisoned Journalists--Restrictions on Free expression--Restrictions on the Use of the Kurdish Language. Gluten free recipes perfected Successful gluten free recipes require more than just new ingredients. You need new techniques and that's where our test kitchen team can help. We tried thousands of recipes (most were pretty awful) before we figured out the secrets to making favorite foods without gluten. In this landmark book, we tell what works (and why) so you can successfully prepare lasagna, fried chicken, and fresh pasta in your kitchen. And we have reinvented the rules of baking to produce amazing cookies, cakes, breads, biscuits and more. #1 New York Times bestselling author of Women Food and God There is an end to the anguish of emotional eating—and this book explains how to achieve it. Geneen Roth, whose Feeding the Hungry Heart and When Food Is Love have brought understanding and acceptance to tens of thousands of readers over the last two decades, here outlines her proven program for resolving the conflicts at the root of overeating. Using simple techniques developed in her highly successful seminars, she offers reassuring, practical advice on: • Learning to recognize the signals of physical hunger • Eating without distraction • Knowing when to stop • Kicking the scale-watching habit • Withstanding social and family pressures And many more strategies to help you break the binge-diet cycle—forever. The debate between free will and its opposing doctrine, determinism, is one of the key issues in philosophy. Free Will provides a comprehensive introduction to this highly important question. A guide for parents who want to implement a gluten-free casein-free diet for their children, especially those with developmental disabilities, with tips on starting the plan, over seventy recipes, and shopping lists that focus on keeping essential nutrients in the child's diet. Practical, delicious ways to manage a gluten-free diet If you have a wheat allergy, gluten intolerance, celiac disease, or you just want to enjoy the benefits of a diet free of wheat, barley, and rye, then this guide is for you. Trusted author Danna Korn explains the medical problems associated with gluten and shows you step by step how to make the transition to a gluten-free lifestyle - and love it! With 25% new and revised content, this easy-to-understand reference includes coverage of the most recent testing methods, an updated section on the link between a gluten-free diet and improving behaviors in the autistic, new information about the genetics of celiac disease, expanded coverage on the gluten-free certification process, increased nutritional information, and updated recipes and resources. 65 delicious recipes plus tips on eating out Guidance on how to shop and decipher food labels Advice on how to raise happy gluten-free kids Covering the practical, medical, and emotional aspects of the lifestyle. Living Gluten-Free For Dummies, 2nd Edition offers hope and inspiration as you make the switch to a life free of gluten. THE SUNDAY TIMES BESTSELLER WINNER OF THE ONDAATJE PRIZE 'The best book I read last year by a mile. . . so beautifully written that anyone would be hooked' Laura Hackett, Sunday Times, Best Summer Books 'Wonderfully funny and poignant. . . a tale of family secrets and political awakening amid a crumbling regime' Luke Harding, Observer 'We never lose our inner freedom; the freedom to do what is right' Lea Ypi grew up in one of the most isolated countries on earth, a place where communist ideals had officially replaced religion. Albania, the last Stalinist outpost in Europe, was almost impossible to visit, almost impossible to leave. It was a place of queuing and scarcity, of political executions and secret police. To Lea, it was home. People were equal, neighbours helped each other, and children were expected to build a better world. There was community and hope. Then, in December 1990, everything changed. The statues of Stalin and Hoxha were toppled. Almost overnight, people could vote freely, wear what they liked and worship as they wished. There was no longer anything to fear from prying ears. But factories shut, jobs disappeared and thousands fled to Italy on crowded ships, only to be sent back. Predatory pyramid schemes eventually bankrupted the country, leading to violent conflict. As one generation's aspirations became another's disillusionment, and as her own family's secrets were revealed, Lea found herself questioning what freedom really meant. Free is an engrossing memoir of coming of age amid political upheaval. With acute insight and wit, Lea Ypi traces the limits of progress and the burden of the past, illuminating the spaces between ideals and reality, and the hopes and fears of people pulled up by the sweep of history. THE SUNDAY TIMES MEMOIR OF THE YEAR WINNER OF THE SLIGHTLY FOXED BEST FIRST BIOGRAPHY PRIZE SHORTLISTED FOR THE COSTA BIOGRAPHY AWARD SHORTLISTED FOR THE BAILLIE GIFFORD PRIZE FOR NON-FICTION LONGLISTED FOR THE GORDON BURN PRIZE CHOSEN AS A BOOK OF THE YEAR BY THE GUARDIAN, FINANCIAL TIMES, SUNDAY TIMES, TLS, DAILY MAIL, NEW STATESMAN AND SPECTATOR Double looks at the contending schools of thought on the problem of free will, arguing that the free will problem is intractable because free will theorists are separated by metaphysical differences in the way they view the philosophical enterprise. The book addresses the problem of a time-varying unconditional variance of return processes utilizing a spline function. The knots of the spline functions are estimated as free parameters within a joined estimation process together with the parameters of the mean, the conditional variance and the spline function. With the help of this method, the knots are placed in regions where the unconditional variance is not smooth. The results are tested within an extensive simulation study and an empirical study employing the S&P500 index. Gluten-Free Baking - Recipes for all your gluten-free cake and bake needs! Living gluten-free doesn't mean you have to sacrifice your favorite baked goods. In fact, each of the more than 55 easy-to-make recipes found in this book is the result of passion to take the everyday comfort foods we each hold dear and reinvent them so that they're not only acceptable gluten-free substitutes for old favorites, but are so delightfully flavorful that you won't even notice anything is missing. Baking is an art as well as a science. My heartfelt mission in writing this book is to provide you with a whole host of deliciously comforting gluten-free baking recipes, while also inspiring you to rediscover the joy of sharing your delightful creations with those you love. With the easy, delicious recipes found in this book, your kitchen can once again become a welcome gathering place for you, your family, and friends to break bread and share your lives with one another. The Gluten-Free Baking Cookbook includes: · Gluten-Free Guidelines everything you need to know about how to prep and cook for your gluten-free lifestyle · Essential tips for making the perfect gluten-free bread, cookies and more the easy way. Along with basic equipment, what to stock in your kitchen and how to use substitutions · Delicious fool-proof recipes, covering an exciting range of loaves from savory to sweet breads, pancakes, cookies, muffins and more · No bread machine required with most recipes being made straight from the oven · Every recipe lists serving quantity, prep time, cook time, easy to follow ingredients listing, preparation instructions, images and nutritional information on a per serving basis If you're excited to finally eat good bread again, click the buy button, and buy the book. It's that easy. This title provides a comprehensive, unified tutorial covering the most recent advances in the emerging technology of free-space optics (FSO), a field in which interest and attention continue to grow along with the number of new challenges. This book is intended as an all-inclusive source to serve the needs of those who require information about the fundamentals of FSO, as well as up-to-date advanced knowledge of the state-of-the-art in the technologies available today. This text is intended for graduate students, and will also be useful for research scientists and engineers with an interest in the field. FSO communication is a practical solution for creating a three dimensional global broadband communications grid, offering bandwidths far beyond what is possible in the Radio Frequency (RF) range. However, the attributes of atmospheric turbulence and scattering impose perennial limitations on availability and reliability of FSO links. From a systems point-of-view, this groundbreaking book provides a thorough understanding of channel behavior, which can be used to design and evaluate optimum transmission techniques that operate under realistic atmospheric conditions. Topics addressed include: • FSO Physical and Statistical Models: Single/Multiple Inputs/Outputs • Understanding FSO: Theory and Systems Analysis • Modulation and Coding for Free-Space Optical Channels • Atmospheric Mitigation and Compensation for FSO Links • Non-line-of-sight (NLOS) Ultraviolet and Indoor FSO Communications • FSO Platforms: UAV and Mobile • Retromodulators for Free Space Data links • Hybrid Optical RF Communications • Free-space and Atmospheric Quantum Communications • Other related topics: Chaos-based and Terahertz (THz) FSO Communications Choices and destiny go hand in hand, and for the sake of our survival, we make so many choices in our lives. However, many a time, our minds, some how, come to a stand still in the midst of a crowded and blurred world, re'ecting even for a few minutes on a question seems to be closely related to an eternal notion. Yet it's a strange and unfamiliar question, because of its close affiliation with a choice that may take us to a place beyond the Grave. No matter how often we trying to brush aside any thought or rid of any concern about our destiny, everyone, sooner is the better, has to draw the red line, and take the ?nal decision of what is our reaction would be when our ?nal will at last gaze at death face to face! Nevertheless, the time has come to search into this reality and make my own choice as well, and that is to write about the other free will, or rather the most valuable spiritual gift of free will, the one philosopher tend to ignore, and dispose of. Since such writings are not possible to be all inclusive in humble limited pages, I have tried, instead, to focus and bring together the Christian one, the most relevant one. I thank You gracious Lord, for You have bestowed on such mere souls the wonderful gift of righteous rebellion. Free Electron Lasers consists of 10 chapters, which refer to fundamentals and design of various free electron laser systems, from the infrared to the xuv wavelength regimes. In addition to making a comparison with conventional lasers, a couple of special topics concerning near-field and cavity electrodynamic, compact and table-top arrangements and strong radiation induced exotic states of matter are analyzed as well. The control and diagnostics of such devices and radiation safety issues are also discussed. Free Electron Lasers provides a selection of research results on these special sources of radiation, concerning basic principles, applications and some interesting new ideas of current interest. Many scientists and scientifically-minded philosophers are skeptical that free will exists. In clear, scientifically rigorous terms, Christian List explains that free will is like other real phenomena that emerge from physical laws but are autonomous from them—like an ecosystem or the economy—and are indispensable for explaining our world. About 80 participants from 16 countries attended the Conference on Numerical Methods for Free Boundary Problems, held at the University of Jyväskylä, Finland, July 23-27, 1990. The main purpose of this conference was to provide up-to-date information on important directions of research in the field of free boundary problems and their numerical solutions. The contributions contained in this volume cover the lectures given in the conference. The invited lectures were given by H.W. Alt, V. Barbu, K-H. Hoffmann, H. Mittelmann and V. Rivkind. In his lecture H.W. Alt considered a mathematical model and existence theory for non-isothermal phase separations in binary systems. The lecture of V. Barbu was on the approximate solvability of the inverse one phase Stefan problem. K-H. Hoffmann gave an up-to-date survey of several directions in free boundary problems and listed several applications, but the material of his lecture is not included in this proceedings. H.D. Mittelmann handled the stability of thermo capillary convection in float-zone crystal growth. V. Rivkind considered numerical methods for solving coupled Navier-Stokes and Stefan equations. Besides of those invited lectures mentioned above there were 37 contributed papers presented. We shall briefly outline the topics of the contributed papers: Stefan like problems. Modelling, existence and uniqueness. The classic foraging guide to over 200 types of food that can be gathered and picked in the wild, Food for Free returns in its 40th year as a sumptuous, beautifully illustrated and fully updated anniversary edition. Designed to appeal to the book lover, the Macmillan Collector's Library is a series of beautifully bound pocket-sized gift editions of much loved classic titles. Bound in real cloth, printed on high quality paper, and featuring ribbon markers and gilt edges, Macmillan Collector's Library are books to love and treasure. In 1961, Joy Adamson first introduced to the world the story of her life alongside Elsa the lioness, whom she had rescued as an orphaned cub, and raised at her home in Kenya. But as Elsa had been born free, Joy made the heartbreaking decision that she must be returned to the wild when she was old enough to fend for herself. Since the first publication of Born Free generations of readers have been enchanted, inspired and moved by its uplifting charm and the remarkable interaction between Joy and Elsa. Rediscover the original story, in the words of the woman who reared Elsa and walked with the lions, in this new edition, with an introduction by John Rendall. The official book on the Rust programming language, written by the Rust development team at the Mozilla Foundation, fully updated for Rust 2018. The Rust Programming Language is the official book on Rust: an open source systems programming language that helps you write faster, more reliable software. Rust offers control over low-level details (such as memory usage) in combination with high-level ergonomics, eliminating the hassle traditionally associated with low-level languages. The authors of The Rust Programming Language, members of the Rust Core Team, share their knowledge and experience to show you how to take full advantage of Rust's features--from installation to creating robust and scalable programs. You'll begin with basics like creating functions, choosing data types, and binding variables and then move on to more advanced concepts, such as: Ownership and borrowing, lifetimes, and traits Using Rust's memory safety guarantees to build fast, safe programs Testing, error handling, and effective refactoring Generics, smart pointers, multithreading, trait objects, and advanced pattern matching Using Cargo, Rust's built-in package manager, to build, test, and document your code and manage dependencies How best to use Rust's advanced compiler with compiler-led programming techniques You'll find plenty of code examples throughout the book, as well as three chapters dedicated to building complete projects to test your learning: a number guessing game, a Rust implementation of a command line tool, and a multithreaded server. New to this edition: An extended section on Rust macros, an expanded chapter on modules, and appendixes on Rust development tools and editions. Free will is a key but contested concept in the work of Jean-Jacques Rousseau: while the famed philosopher is known to have asserted that free will distinguishes human beings from animals, several interpreters have argued that he merely pretends to have this belief for the sake of healthy politics and to avoid persecution by religious authorities. Through careful readings of key texts and letters, The Free Animal offers a new and original exploration of Rousseau's views on free will, just in time for the 200th anniversary of his birth. Lee MacLean shows that Rousseau needs and uses the idea of human consciousness of free will to explain the development of morality, convention, and vice. MacLean bases her argument on a broad range of texts, from canonical works to Rousseau's untranslated letters and drafts. Featuring careful analyses and an extensive engagement with the secondary literature, The Free Animal offers a novel interpretation of the changing nature and complexity of Rousseau's intention. "Everyone is constructing themselves. I'm just conscious of doing it. More than that, I'm a sculptor of it. I am a fucking artist." Finalist: Popcorn Writing Award 2021 Alex is a social success. Her Instagram boasts a montage of members-only rooftops, inexplicably sunny days and clinking glasses – like after like after like! When her father dies, Alex reluctantly joins a bereavement group. She shares a little, and then lies... a lot. And it feels good – like the 'likes', but live, and just like that, Alex is hooked. Please, Feel Free to Share by Rachel Causser is a dynamic, darkly comic, one-woman show about our personal addictions, the never-ending pursuit of 'likes' and our growing desire to share all. This play was developed by Scatterjam, a female-led production company that are committed to creating innovative shows that actively challenge commonly held preconceptions and celebrate the comedic potential of doing so. They are the makers of the Offie-Nominated play When It Happens. Everyone gets 168 hours a week, but it never feels like enough, does it? Work gobbles up the lion's share—many professionals are working as much as 70 hours a week--leaving less and less for rest, exercise, family, and friends. You know, all those things that make life great. Most people think productivity is about finding or saving time. But it's not. It's about making our time work for us. Just imagine having free time again. It's not a pipe dream. In Free to Focus, New York Times bestselling author Michael Hyatt reveals to readers nine proven ways to win at work so they are finally free to succeed at the rest of life--their health, relationships, hobbies, and more. He helps readers redefine their goals, evaluate what's working, cut out the nonessentials, focus on the most important tasks, manage their time and energy, and build momentum for a lifetime of success. The purpose of the Guide is to support national plant protection organizations (NPPOs) who wish to establish and maintain pest free areas (PFA) including places and/or production sites (PFPP and PFPS) as well as areas of low pest prevalence (ALPP). To facilitate an understanding of the processes to establish and maintain PFAs and ALPPs, a diagram in the form of a decision tree was constructed that identifies and outlines five general phases of programme development as follows: initiation, feasibility, establishment, maintenance, and market access phases. The guide is then divided into corresponding sections that describe what the key elements of each phase are, why these elements are important, what some of the common challenges and pitfalls are, and factors that may influence the success of the different phases such as budget stability, public outreach, availability of good survey and control tools, and open engagement with stakeholders and trading partners. By providing a deeper understanding of the factors that should be considered when establishing a PFA, PFPP, PFPS or ALPP the guide aims to overcome the challenges and maximize the impact of these efforts to the benefit of all parties. The guide concludes by providing a number of case studies from around the world that highlight successful PFA and ALPP programmes and how they deal with particular key issues. This guide contains current experience and the most advanced phytosanitary procedures in the implementation of PFA and ALPP, however, it is subjected to revision and updates as new developments are made available. The worldwide trend toward lead-free components and soldering is especially urgent in the European Union with the implementation strict new standards in July 2006, and with pending implementation of laws in China and California. This book provides a standard reference guide for engineers who must meet the new regulations, including a broad collection of techniques for lead-free soldering design and manufacture, which up to now have been scattered in difficult-to-find scholarly sources. The first history of keyboard improvisation in European music from the time of Beethoven through the later nineteenth century, Dana Gooley's Free Play: Fantasies of Improvisation in Nineteenth-Century Music describes the motives, intentions, and musical styles of the nineteenth century's leading improvisers, and traces the evolution of the performance practice into a glorified ideal. After years of research, scientists declared that the Mediterranean diet was the best one for overall good health-and the exciting news was that it tasted great, too. With recipes for everything from nutritious appetizers to dairy-free desserts, this unique Mediterranean vegan cookbook is ideal for vegetarians, those with a lactose intolerance, and anyone who wants to make gloriously delicious dishes without meat, eggs, or dairy. Dishes include: \* Sicilian Eggplant

Relish \* Catalan Grilled Vegetables with Almond Sauce \* Classic Italian Minestrone \* Moroccan Fresh Tomato Salad \* Black Olive Bread \* Zucchini-Lemon Couscous \* Greek Currant Cake \* Braised Pears in Red Wine \* and more Following on from the success of The Nonsense of Free Will, The Cruelty of Free Will takes up where the earlier book left off. It sets to answer two questions - why - and how - does free will belief persist so stubbornly? This book features full-length essays by feminists and multi-cultural people. It also addresses the international connections between race, gender, sex, AIDS, the environment, and cultural images.

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