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First published in 1976, Hermann Levin Goldschmidt's *Contradiction Set Free*, (*Freiheit für den Widerspruch*), reflects the push to explore new forms of critical thinking that gained momentum in the decade between Theodor Adorno's *Negative Dialectics* of 1966 and Paul Feyerabend's *Against Method* in 1975. The book articulates Goldschmidt's reclamation of an epistemologically critical position that acknowledges the deep underlying link between the modes of production of knowledge and the social and political life they produce. In signalling a breakout from the academic rut and its repressive hold, Goldschmidt pointed beyond the ossified methods of a philosophical discourse whose oppressive consequences could no longer be ignored. *Contradiction Set Free* makes available for the first time in English a pivotal work by one of the great critical thinkers of the 20th century. 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. 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. Mittelman 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. From the 1798 Sedition Act to the war on terror, numerous presidents, members of Congress, Supreme Court justices, and local officials have endorsed the silencing of free expression. If the connection between democracy and the freedom of speech is such a vital one, why would so many governmental leaders seek to quiet their citizens? Free Expression and Democracy traces two rival traditions in American culture - suppression of speech and dissent as a form of speech - to provide an unparalleled overview of the law, history, and politics of individual rights in the United States. Charting the course of free expression alongside the nation's political evolution, from the birth of the Constitution to the quagmire of the Vietnam War, Stephen M. Feldman argues that our level of freedom is determined not only by the Supreme Court, but also by cultural, social, and economic forces. Along the way, he pinpoints the struggles of excluded groups - women, African Americans, and laborers - to participate in democratic government as pivotal to the development of free expression. In an age when our freedom of speech is once again at risk, this momentous book will be essential reading for legal historians, political scientists, and history buffs alike. From a MacArthur "Genius," an intellectual history of the free market, from ancient Rome to the twenty-first century After two government bailouts of the US economy in less than twenty years, free market ideology is due for serious reappraisal. In Free Market, Jacob Soll details how we got to this current crisis, and how we can find our way out by looking to earlier iterations of free market thought. Contrary to popular narratives, early market theorists believed that states had an important role in building and maintaining free markets. But in the eighteenth century, thinkers insisted on free markets without state intervention,

leading to a tradition of ideological brittleness. That tradition only calcified in the centuries that followed. Tracing the intellectual evolution of the free market from Cicero to Milton Friedman, Soll argues that we need to go back to the origins of free market ideology in order to truly understand it—and to develop new economic concepts to face today's challenges. 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. Allow your children to experience the adventure, freedom, and wonder of childhood with this practical guide that provides all the information, inspiration, and advice you need for creating a modern, quality homeschool education. Inspired by the spirit of Henry David Thoreau—"All good things are wild and free"—mother of five Ainsley Arment founded Wild + Free. This growing online community of mothers and families want their children to receive a quality education at home by challenging their intellectual

abilities and nurturing their sense of curiosity, joy and awe—the essence of a positive childhood. The homeschool approach of past generations is gone—including the stigma of socially awkward kids, conservative clothes, and a classroom setting replicated in the home. The Wild + Free movement is focused on a love of nature, reading great books, pursuing interests and hobbies, making the entire world a classroom, and prolonging the wonder of childhood, an appealing philosophy that is unpacked in the pages of this book. *The Call of the Wild and Free* offers advice, information, and positive encouragement for parents considering homeschooling, those currently in the trenches looking for inspiration, as well as parents, educators, and caregivers who want supplementary resources to enhance their kids' traditional educations. The story of Free Frank is not only a testament to human courage and resourcefulness but affords new insight into the American frontier. Born a slave in the South Carolina piedmont in 1777, Frank died a free man in 1854 in a town he had founded in western Illinois. His accomplishments, creditable for any frontiersman, were for a black man extraordinary. We first learn details of Frank's life when in 1795 his owner moved to Pulaski County, Kentucky. We know that he married Lucy, a slave on a neighboring farm, in 1799. Later he was allowed to hire out his time, and when his owner moved to Tennessee, Frank was left in charge of the Kentucky farm. During the War of 1812, he set up his own saltpeter works, an enterprise he maintained until he left Kentucky. In 1817 he purchased his wife's freedom for \$800; two years later he bought his own liberty for the same price. Now free, he expanded his activities, purchasing land and dealing in livestock. With his wife and four of his children, Free Frank left Kentucky in 1830 to settle on a new frontier. In Pike County, Illinois, he purchased a farm and later, in 1836, platted and successfully promoted the town of New Philadelphia. The desire for freedom was an obvious spur to his commercial efforts. Through his lifetime of work he purchased the liberty of sixteen members of his family at a cost of nearly \$14,000. Goods and services commanded a premium in the life of the frontier. Free Frank's career shows what an exceptional man, through working against great odds, could accomplish through industry, acumen, and aggressiveness. His story suggests a great deal about business activity and legal practices, as well as racial conditions, on the frontier. Juliet Walker has performed

a task of historical detection in recreating the life of Free Frank from family traditions, limited personal papers, public documents, and secondary sources. In doing so, she has added a significant chapter to the history of African Americans. This book categorizes the wide area of data-driven model-free controllers, reveals the exact benefits of such controllers, gives the in-depth theory and mathematical proofs behind them, and finally discusses their applications. Each chapter includes a section for presenting the theory and mathematical definitions of one of the above mentioned algorithms. The second section of each chapter is dedicated to the examples and applications of the corresponding control algorithms in practical engineering problems. This book proposes to avoid complex mathematical equations, being generic as it includes several types of data-driven model-free controllers, such as Iterative Feedback Tuning controllers, Model-Free Controllers (intelligent PID controllers), Model-Free Adaptive Controllers, model-free sliding mode controllers, hybrid model-free and model-free adaptive-Virtual Reference Feedback Tuning controllers, hybrid model-free and model-free adaptive fuzzy controllers and cooperative model-free controllers. The book includes the topic of optimal model-free controllers, as well. The optimal tuning of model-free controllers is treated in the chapters that deal with Iterative Feedback Tuning and Virtual Reference Feedback Tuning. Moreover, the extension of some model-free control algorithms to the consensus and formation-tracking problem of multi-agent dynamic systems is provided. This book can be considered as a textbook for undergraduate and postgraduate students, as well as a professional reference for industrial and academic researchers, attracting the readers from both industry and academia. Learn to raise independent, can-do kids with a new edition of the book that started a movement In the newly revised and expanded Second Edition of Free-Range Kids, New York columnist-turned-movement leader Lenore Skenazy delivers a compelling and entertaining look at how we got so worried about everything our kids do, see, eat, read, wear, watch and lick -- and how to bid a whole lot of that anxiety goodbye. With real-world examples, advice, and a gimlet-eyed look at the way our culture forces fear down our throats, Skenazy describes how parents and educators can step back so kids step up. Positive change is faster, easier and a lot more fun than you'd believe. This is the book that has helped millions of American parents

feel brave and optimistic again – and the same goes for their kids. Using research, humor, and feisty common sense, the book shows: How parents can reject the media message, “Your child is in horrible danger!” How schools can give students more independence -- and what happens when they do. (Hint: Teachers love it.) How everyone can relax and successfully navigate a judge-y world filled with way too many warnings, scolds and brand new fears Perfect for parents and guardians of children of all ages, Free-Range Kids will also earn a place in the libraries of K-12 educators who want their students to blossom with newfound confidence and cheer.

Low Carb Meal Ideas Low Carb with Gluten Free and Mediterranean Diet The Low Carb Meal Ideas book features low carb meal recipes. This book features two diet plans that incorporate low carb recipe ideas with the Gluten Free Diet and the Mediterranean Diet. Both diets have good low carb meal plans. Carbohydrates are responsible for a lot of weight gain, especially when consuming the wrong kinds. The two diets featured here uses foods that are naturally low in carbs so the composition of the recipes creates low carb meals. Each section will give plenty of recipes in which to choose for low carb lunch ideas, low carb dinner ideas and overall many low carb recipe ideas. The Gluten Free Diet section gives some valuable weight loss tips as well as recipes for entrees, appetizers, side dishes, soups, breakfast, and desserts. A sampling of the dessert recipes includes Gluten Free Pecan Pie, Pumpkin Cake, and Brownies with Matcha.

The online economy offers challenges to traditional businesses as well as incredible opportunities. Chris Anderson makes the compelling case that in many instances businesses can succeed best by giving away more than they charge for. Known as "Freemium," this combination of free and paid is emerging as one of the most powerful digital business models. In Free, Chris Anderson explores this radical idea for the new global economy and demonstrates how it can be harnessed for the benefit of consumers and businesses alike. In the twenty-first century, Free is more than just a promotional gimmick: It's a business strategy that is essential to a company's successful future. Download the audiobook of Free for free! Details inside the book. 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. An alternative history of art in Berlin, detaching artistic innovation from art world narratives and connecting it instead to collective creativity and social solidarity. In pre- and post-reunification Berlin, socially engaged artists championed collective art making and creativity over individual advancement, transforming urban space and civic life in the process. During the Cold War, the city's state of exception invited artists on both sides of the Wall to detour from artistic tradition; post-Wall, art became a tool of resistance against the orthodoxy of economic growth. In *Free Berlin*, Briana Smith explores the everyday peculiarities, collective joys, and grassroots provocations of experimental artists in late Cold War Berlin and their legacy in today's city. These artists worked intentionally outside the art market, believing that art should be everywhere, freed from its confinement in museums and galleries. They used art as a way to imagine new forms of social and creative life. Smith introduces little-known artists including West Berlin feminist collective Black Chocolate, the artist duo paint the town red (p.t.t.r), and the Office for Unusual Events, creators of satirical urban political theater, as well as East Berlin action art and urban interventionists Erhard Monden, Kurt Buchwald, and others. Artists and artist-led urban coalitions in 1990s Berlin carried on the participatory spirit of the late Cold War, with more overt forms of protest and collaboration at the neighborhood level. The temperament lives on in twenty-first century Berlin, animating artists' resolve to work outside the market and citizens' spirited defenses of green spaces, affordable housing, and collectivist projects. With *Free Berlin*, Smith offers an alternative history of art in Berlin, detaching artistic innovation from art world narratives and connecting it instead to Berliners' historic embrace of care, solidarity, and cooperation.

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. The must-read summary of Greg Spotts's book: "CAFTA and Free Trade: What Every American Should Know". This complete summary of "CAFTA and Free Trade" by Greg Spotts, writer and director of the critically acclaimed documentary "American Jobs", provides an overview of his analysis of the Central American Free Trade Agreement. He highlights the threat this agreement represents for the US economy and jobs as well as the potential danger it would pose for other countries. Added-value of this summary:

- Save time
- Understand CAFTA and its implications
- Expand your knowledge of American politics and global commerce

To learn more, read "CAFTA and Free Trade" and discover the potential risks and dangers of the Central American Free Trade Agreement. 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. When it comes to feeding your family, you want meals that

are tasty, nutritious, and easy to prepare. But choosing healthier food options can be a challenge, especially with a special diet, since most store-bought gluten-free and meat-free foods are low in protein and high in simple carbs and sugars. Now, gourmet cook and healthy-eating coach Susan O'Brien has developed easy dishes the whole family can enjoy: 150 breakfasts, soups, salads, entrees, sides, snacks, and desserts made with complex-carb, high-protein ingredients for well-balanced nutrition. Recipes include: Delightful Teff Waffles Protein Breakfast Bars Butternut Squash Bread Jicama and Fruit Slaw Sloppy Junes Teriyaki Tofu Fajitas Easy Spaghetti Casserole Stuffed Green Bell Peppers Cinnamon Buckwheat Crepes with Raspberry Sauce Best-Ever Orange Oatmeal Cookies Spicy Black Bean Dip Parmesan Kale Chips You'll also find quick-and-easy meals and simple recipes for homemade staples like nondairy milks, nut butters, and even Mock Parmesan cheese. With allergy-friendly and vegan options and kid-approved favorites, The Gluten-Free Vegetarian Family Cookbook will help you satisfy your family's tastebuds and support their wellness. The worldwide trend toward lead-free components and soldering is especially urgent in the European Union with the implementation of 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. Guide to gardening web sites that offer advice and more at no cost. The inspirational, true story of how Frederick Douglass found his way to freedom one word at a time. This picture book biography chronicles the youth of Frederick Douglass, one of the most prominent African American figures in American history. Douglass spent his life advocating for the equality of all, and it was through reading that he was able to stand up for himself and others. Award-winning husband-wife team Lesa Cline-Ransome and James E. Ransome present a moving and captivating look at the young life of the inspirational man who said, "I would unite with anybody to do right and with nobody to do wrong." LFL history, quirky and poignant firsthand stories, a resource guide, and some of the most creative and inspired LFLs around. The papers collected in this document cover the following topics: the debate over free trade, the Free Trade Agreement for

Canada and the United States, the costs of free trade for Canada, why Canadian artists oppose the Agreement, an exploration of the pros and cons of the Agreement, and the history of free trade between the two countries. Learn how to code while you write programs that effortlessly perform useful feats of automation! The second edition of this international fan favorite includes a brand-new chapter on input validation, Gmail and Google Sheets automations, tips for updating CSV files, and more. If you've ever spent hours renaming files or updating spreadsheet cells, you know how tedious tasks like these can be. But what if you could have your computer do them for you? Automate the Boring Stuff with Python, 2nd Edition teaches even the technically uninclined how to write programs that do in minutes what would take hours to do by hand—no prior coding experience required! This new, fully revised edition of Al Sweigart's bestselling Pythonic classic, Automate the Boring Stuff with Python, covers all the basics of Python 3 while exploring its rich library of modules for performing specific tasks, like scraping data off the Web, filling out forms, renaming files, organizing folders, sending email responses, and merging, splitting, or encrypting PDFs. There's also a brand-new chapter on input validation, tutorials on automating Gmail and Google Sheets, tips on automatically updating CSV files, and other recent feats of automations that improve your efficiency. Detailed, step-by-step instructions walk you through each program, allowing you to create useful tools as you build out your programming skills, and updated practice projects at the end of each chapter challenge you to improve those programs and use your newfound skills to automate similar tasks. Boring tasks no longer have to take to get through—and neither does learning Python! Make over 140 delicious gluten-free dishes with your slow cooker—and little effort. A slow cooker makes it so easy to prepare delicious meals—and now, for the first time, here are 140 simple, scrumptious, and safe recipes developed and tested for anyone who embraces the gluten-free life, or who simply feels it's more healthful to avoid gluten. These dishes offer dozens of satisfying and effortless mealtime solutions for busy families, where celiac disease or gluten intolerance is a concern. Delicious recipes such as Louisiana Crab and Pecan Dip, Apple & Thyme Roasted Chicken, and Vanilla Poached Pears make it easy to eat healthy, and are guaranteed to please even the most finicky palate. Praise for Everyday Gluten-Free Slow Cooking

"This cookbook is a real winner! Fans of slow cooking and gluten-free eaters alike will appreciate these simple and delicious recipes." –Shelley Case, RD, author of *Gluten-Free Diet: A Comprehensive Resource Guide*

Free Air Sinclair Lewis - Fame was just around the corner when Sinclair Lewis published *Free Air* in 1919, a year before *Main Street*. The latter novel zeroed in on the town of Gopher Prairie; the former stopped there briefly and then took the reader by automobile in search of America. *Free Air* heads toward a West that was brimming with possibilities for suddenly mobile Americans at the end of a world war. The vehicle in Lewis's novel, not a Model T but a Gomez-Dep roadster, takes Claire Boltwood and her father from Minnesota to Seattle, exposing them all to the perils of early motoring. On the road, the upper-crust Boltwoods are at once more insignificant and more noble. The greatest distance to be overcome is the social one between Claire and a young mechanic named Milt, who, with a cat as his traveling companion, follows close behind. If *Free Air* anticipates many of the themes of Lewis's later novels, it also looks forward to a genre that includes John Steinbeck's *Travels with Charley* and Josh Greenfeld and Paul Mazursky's *Harry and Tonto*. And the character of Claire, blazing her own trail across the West, looks back to the nineteenth-century pioneer woman and ahead to the independent-minded movie heroines played by Katherine Hepburn.

November Project: The Book is the story of how two irreverent, way-outside-the-box fitness fanatics are flipping the fitness industry on its head and literally making the world a better place, one city at a time. No facility. No machines. Just two dudes and a tribe of thousands. Welcome to November Project's world takeover. What started 4 years ago as a simple monthlong workout pact between two former Northeastern University oarsmen in Boston has grown into an international fitness phenomenon. November Project espouses free, public, all-weather, outdoor group sweats that turn strangers into friends and connect everyone to the city in which they live. It's been described as everything from flashmob fitness to "the fight club of running clubs" and a cult. But November Project prides itself on defying categories. In *November Project: The Book*, Brogan Graham (a.k.a. BG) and Bojan Mandaric, in their own spicy, big-hearted words, chronicle, along with tribe member and writer Caleb Danilo, their fitness movement's genesis, evolution, operations, membership, "secret sauce," and future—and along the way, show you how you can get fit and societally engaged. The

book also includes illustrated workouts; the keys to meaningful civic engagement; information on using your city as a gym; advice on starting an NP tribe; tips on growing, sustaining, and invigorating membership through social media; and thoughts on the collective power of community. Bullying behaviors are learned at an early age, so it is more than important than ever to reach the youngest audience and educate them on what bullying behavior is and how it is stopped. A Bully-Free School follows a group of young characters from Niceville Elementary School who bully each other. Young readers will learn about verbal and social bullying as well as cyberbullying. They will see four examples of bullying and learn how to stand up for themselves and be upstanders for others. They will also learn when to report a situation to an adult and other key advice in order to make a Bully-Free School! Real-life situations that children will relate to are brought to life with engaging cartoon illustrations. Aligned to Common Core Standards and correlated to state standards. Looking Glass Library is an imprint of Magic Wagon, a division of ABD0. 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 Grolemund 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 Education, the most important thing in our life. We can't imagine our life without education. Education always plays a significant role in our life. But , do you know that due to high fees in the education system most of the people are not able to receive education.

That's why through this book I have tried my best to tell all the important things in education should be free. I tried to give all the importance of education to be free in our life. 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 Provides gluten-free recipes for comfort foods, from grilled cheese and pizza to pasta and pancakes. Free Speech in the Balance is the first comprehensive study of proportional analysis in free speech theory. This book challenges the US Supreme Court's categorical approach and explains the importance of understanding the breadth of concerns arising from regulations directly and indirectly impacting expression. The author provides in-depth analysis of some of the important social and political principles governing topics of vital concern, including campaign financing, university speech codes, secondary school rules, incitement, and threats. This

book should be read by students and scholars of free speech theory and anyone interested in learning more about the history of existing law, the issues of current importance, and trends in expressive significance. An introduction to a broad range of topics in deep learning, covering mathematical and conceptual background, deep learning techniques used in industry, and research perspectives. "Written by three experts in the field, Deep Learning is the only comprehensive book on the subject."

–Elon Musk, cochair of OpenAI; cofounder and CEO of Tesla and SpaceX

Deep learning is a form of machine learning that enables computers to learn from experience and understand the world in terms of a hierarchy of concepts. Because the computer gathers knowledge from experience, there is no need for a human computer operator to formally specify all the knowledge that the computer needs. The hierarchy of concepts allows the computer to learn complicated concepts by building them out of simpler ones; a graph of these hierarchies would be many layers deep. This book introduces a broad range of topics in deep learning. The text offers mathematical and conceptual background, covering relevant concepts in linear algebra, probability theory and information theory, numerical computation, and machine learning. It describes deep learning techniques used by practitioners in industry, including deep feedforward networks, regularization, optimization algorithms, convolutional networks, sequence modeling, and practical methodology; and it surveys such applications as natural language processing, speech recognition, computer vision, online recommendation systems, bioinformatics, and videogames. Finally, the book offers research perspectives, covering such theoretical topics as linear factor models, autoencoders, representation learning, structured probabilistic models, Monte Carlo methods, the partition function, approximate inference, and deep generative models. Deep Learning can be used by undergraduate or graduate students planning careers in either industry or research, and by software engineers who want to begin using deep learning in their products or platforms. A website offers supplementary material for both readers and instructors.

From Wild + Free, a wonderful collection of creative activities for parents, educators, and caregivers filled with engaging and fun ideas to help kids fall in love with literature and reading. Foster a love of reading in your child with Wild + Free Book Club. An invaluable educational resource curated by Wild + Free families around the world, this

full-color illustrated book offers imaginative suggestions for creating themed book clubs for kids. Here are hands-on activities, games, food, and decoration ideas inspired by a carefully chosen list of beloved classic novels, as well as discussion questions about plots and themes that engage kids minds and sparks their curiosity. Wild + Free Book Club is filled with fun ideas for each book, including: Anne of Green Gables—host a picnic tea party The Secret Garden—craft a terrarium, a secret garden of your own Charlotte’s Web—host an old-time country fair The Lion the Witch and the Wardrobe—turn your front door into a magical portal to Narnia With step-by-step instructions, lush photography, and family-tested and kid-approved activities, Wild + Free Book Club will help parents and educators inspire children and instill a lifelong passion for literature and the joy of books. The Wild + Free Book Club reading list: The Adventures of Tom Sawyer Anne of Green Gables Around the World in 80 Days Black Beauty Charlotte’s Web The Crossover Esperanza Rising The Evolution of Calpurnia Tate Farmer Boy From the Mixed-Up Files of Mrs. Basil E. Frankweiler The Green Ember Heidi The Hobbit Island of the Blue Dolphins The Lion, the Witch and the Wardrobe Little House in the Big Woods A Little Princess Little Women Mrs. Frisby and the Rats of NIMH My Side of the Mountain Peter Pan Pippi Longstocking Robin Hood Roll of Thunder, Hear My Cry The Secret Garden The Swiss Family Robinson Treasure Island The Vanderbeekers of 141st Street A must-have selection of delicious gluten-free recipes made in thirty minutes or less—from the author of the award-winning 1,000 Gluten-Free Recipes. As a top gluten-free teacher and writer, Carol Fenster knows what cooks need: easy recipes for every day. 100 Best Quick Gluten-Free Recipes is her answer. In this book, she offers an easy collection of satisfying recipes that take thirty minutes or less to make, showcasing thirty gorgeous photos to inspire any cook. Recipes include favorites like Microwave Muffin in a Mug, Breakfast Pizza, Garlic Breadsticks, Buttermilk Biscuits, Chicken Parmesan, Mini Meat Loaves, Flourless Chocolate Cupcakes, No-Cook Chocolate Cheesecakes, and even a fancy Black Forest Trifle. Because good nutrition is important for gluten-free diets, there are also recipes for Orange-Olive Salad, Tuscan Bean Soup, Split Pea Dal with Rice, and Grilled Fruit. Nutrition information for every recipe, icons for vegetarian dishes, and tips on quick-cooking techniques will make planning meals easy. Fenster’s impeccable

knowledge of gluten-free foods and what tastes good makes this a must-have gluten-free guide. Praise for Carol Fenster's 1,000 Gluten-Free Recipes: "This book has great recipes with a fresh healthy flair. Everyone should have this cookbook. I know mine will get tattered from use." –Cynthia Kupper, RD, executive director, Gluten Intolerance Group of North America This volume applies the praxeological and theoretical foundations of the personalist tradition to free-market economic theory. This work defends economic liberty in theologically sensitive terms that reference the personalist tradition, without compromising the disciplinary integrity of either economics or social ethics.

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