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MRI Made Easy Hans H. Schild,2012

Software-Defined Radio for Engineers Alexander M. Wyglinski,Robin Getz,Travis Collins,Di Pu,2018-04-30 Based on the popular Artech House classic, Digital Communication Systems Engineering with Software-Defined Radio, this book provides a practical approach to quickly learning the software-defined radio (SDR) concepts needed for work in the field. This up-to-date volume guides readers on how to quickly prototype wireless designs using SDR for real-world testing and experimentation. This book explores advanced wireless communication techniques such as OFDM, LTE, WLA, and hardware targeting. Readers will gain an understanding of the core concepts behind wireless hardware, such as the radio frequency front-end, analog-to-digital and digital-to-analog converters, as well as various processing technologies. Moreover, this volume includes chapters on timing estimation, matched filtering, frame synchronization message decoding, and source coding. The orthogonal frequency division multiplexing is explained and details about HDL code generation and deployment are provided. The book concludes with coverage of the WLAN toolbox with OFDM beacon reception and the LTE toolbox with downlink reception. Multiple case studies are provided throughout the book. Both MATLAB and Simulink source code are included to assist readers with their projects in the field.

Python Data Science Handbook Jake VanderPlas,2016-11-21 For many researchers, Python is a first-class tool mainly because of its libraries for storing, manipulating, and gaining insight from data. Several resources exist for individual pieces of this data science stack, but only with the Python Data Science Handbook do you get them all—IPython, NumPy, Pandas, Matplotlib, Scikit-Learn, and other related tools. Working scientists and data crunchers familiar with reading and writing Python code will find this comprehensive desk reference ideal for tackling day-to-day issues: manipulating, transforming, and cleaning data; visualizing different types of data; and using data to build statistical or machine learning models. Quite simply, this is the must-have reference for scientific computing in Python. With this handbook, you'll learn how to use: IPython and Jupyter: provide computational environments for data scientists using Python NumPy: includes the ndarray for efficient storage and manipulation of dense data arrays in Python Pandas: features the DataFrame for efficient storage and manipulation of labeled/columnar data in Python Matplotlib: includes capabilities for a flexible range of data visualizations in Python Scikit-Learn: for efficient and clean Python implementations of the most important and established machine learning algorithms

Fundamentals of Rocket Propulsion DP Mishra,2017-07-20 The book follows a unified approach to present the basic principles of rocket propulsion in concise and lucid form. This textbook comprises of ten chapters ranging from brief introduction and elements of rocket propulsion, aerothermodynamics to solid, liquid and hybrid propellant rocket engines with chapter on electrical propulsion. Worked out examples are also provided at the end of chapter for understanding uncertainty analysis. This book is designed and developed as an introductory text on the fundamental aspects of rocket propulsion for both undergraduate and graduate students. It is also aimed towards practicing engineers in the field of space engineering. This comprehensive guide also provides adequate problems for audience to understand intricate aspects of rocket propulsion enabling them to design and develop rocket engines for peaceful purposes.

Hacker, Hoaxer, Whistleblower, Spy Gabriella Coleman,2015-10-06 The ultimate book on the worldwide movement of hackers, pranksters, and activists collectively known as Anonymous—by the writer the Huffington Post says "knows all of Anonymous' deepest, darkest secrets" "A work of anthropology that sometimes echoes a John le Carré novel." —Wired Half a dozen years ago, anthropologist Gabriella Coleman set out to study the rise of this global phenomenon just as some of its members were turning to political protest and dangerous disruption (before Anonymous shot to fame as a key player in the battles over WikiLeaks, the Arab Spring, and Occupy Wall Street). She ended up becoming so closely connected to Anonymous that

the tricky story of her inside–outside status as Anon confidante, interpreter, and erstwhile mouthpiece forms one of the themes of this witty and entirely engrossing book. The narrative brims with details unearthed from within a notoriously mysterious subculture, whose semi-legendary tricksters—such as Topiary, tflow, Anachaos, and Sabu—emerge as complex, diverse, politically and culturally sophisticated people. Propelled by years of chats and encounters with a multitude of hackers, including imprisoned activist Jeremy Hammond and the double agent who helped put him away, Hector Monsegur, Hacker, Hoaxer, Whistleblower, Spy is filled with insights into the meaning of digital activism and little understood facets of culture in the Internet age, including the history of "trolling," the ethics and metaphysics of hacking, and the origins and manifold meanings of "the lulz."

My Mechanical Romance Alexene Farol Follmuth,2022-05-31 Opposites attract in this nerdy YA romance from the NYT best-selling author of The Atlas Six! It's rom-com perfection.—Adiba Jaigirdar, author of The Henna Wars Bel doesn't want to think about the future. College apps? You're funny. Extracurriculars? Not a chance. Joining a robotics club filled with boys who ignore her or--even worse--constantly ask if she needs help? Please, anything but that. But when she accidentally reveals a talent for engineering in class, she has no choice. Enter Mateo Luna, the handsome captain of the club. Teo instantly recognizes Bel's talent. He needs her on the team. And not just because he can't stop thinking about the tiny dusting of freckles around her eyes, or how she got him hooked on Taylor Swift--it's because Bel sees him. She challenges him. But when they seriously start butting heads, Bel wonders: Is there really room for a girl like her in STEM? In her YA debut, Alexene Farol Follmuth, author of The Atlas Six (under the penname Olivie Blake), explores both the challenges girls of color face in STEM and the vulnerability of first love with unfailing wit and honesty. Told from dual points of view, My Mechanical Romance is not only swoonworthy--it's downright empowering. A Junior Library Guild Gold Standard Selection A Georgia Peach Book Award for Teen Readers Nominee A Massachusetts Teen Choice Book Award Nominee

The 48 Laws of Power (Special Power Edition) Robert Greene,2023-11-14 Commemorating its 25th anniversary, a limited, one-time printing, collector's edition of the over 4-million copy selling, must-have book that's guided those millions to success and happiness, from the New York Times bestselling author and foremost expert on power and strategy. A not-to-be-missed Special Power Edition of the modern classic, now beautifully packaged in a vegan leather cover with gilded edges, including short new notes to readers from Robert Greene and packager Joost Elffers. Greene distills three thousand years of the history of power into 48 essential laws by drawing from the philosophies of Machiavelli, Sun Tzu, and Carl Von Clausewitz as well as the lives of figures ranging from Henry Kissinger to P.T. Barnum. Including a hidden special effect that features portraits of Machiavelli and Greene appearing as the pages are turned, this invaluable guide takes readers through our greatest thinkers, past to present. This multi-million-copy New York Times bestseller is the definitive manual for anyone interested in gaining, observing, or defending against ultimate control.

The Bodyguard Katherine Center,2022-07-19 New York Times bestselling author Katherine Center's The Bodyguard is unabashedly romantic, laugh-out-loud funny, and the perfect summer read. She's got his back. Hannah Brooks looks more like a kindergarten teacher than somebody who could kill you with a wine bottle opener. Or a ballpoint pen. Or a dinner napkin. But the truth is, she's an Executive Protection Agent (aka bodyguard), and she just got hired to protect superstar actor Jack Stapleton from his middle-aged, corgi-breeding stalker. He's got her heart. Jack Stapleton's a household name--captured by paparazzi on beaches the world over, famous for, among other things, rising out of the waves in all manner of clingy board shorts and glistening like a Roman deity. But a few years back, in the wake of a family tragedy, he dropped from the public eye and went off the grid. They've got a secret. When Jack's mom gets sick, he comes home to the family's Texas ranch to help out. Only one catch: He doesn't want his family to know about his stalker. Or the bodyguard thing. And so Hannah--against her will and her better judgment--finds herself pretending to be Jack's girlfriend as a cover. Even though her ex, like a jerk, says no one will believe it. What could possibly go wrong Hannah hardly believes it, herself. But the more time she spends with Jack, the more real it all starts to seem. And there lies the heartbreak. Because it's easy for Hannah to protect Jack. But

protecting her own, long-neglected heart? That's the hardest thing she's ever done.

Management Information Systems Kenneth C. Laudon,Jane Price Laudon,2004 Management Information Systems provides comprehensive and integrative coverage of essential new technologies, information system applications, and their impact on business models and managerial decision-making in an exciting and interactive manner. The twelfth edition focuses on the major changes that have been made in information technology over the past two years, and includes new opening, closing, and Interactive Session cases.

Animacies Mel Y. Chen,2012-07-10 Rethinks the criteria governing agency and receptivity, health and toxicity, productivity and stillness

Engineering Surveying W Schofield,Mark Breach,2007-02-14 Engineering surveying involves determining the position of natural and man-made features on or beneath the Earth's surface and utilizing these features in the planning, design and construction of works. It is a critical part of any engineering project. Without an accurate understanding of the size, shape and nature of the site the project risks expensive and time-consuming errors or even catastrophic failure. This fully updated sixth edition of Engineering Surveying covers all the basic principles and practice of the fundamentals such as vertical control, distance, angles and position right through to the most modern technologies. It includes: * An introduction to geodesy to facilitate greater understanding of satellite systems * A fully updated chapter on GPS, GLONASS and GALILEO for satellite positioning in surveying * All new chapter on the important subject of rigorous estimation of control coordinates * Detailed material on mass data methods of photogrammetry and laser scanning and the role of inertial technology in them With many worked examples and illustrations of tools and techniques, it suits students and professionals alike involved in surveying, civil, structural and mining engineering, and related areas such as geography and mapping.

Antifa Mark Bray,2017-08-29 The National Bestseller "Focused and persuasive... Bray's book is many things: the first English-language transnational history of antifa, a how-to for would-be activists, and a record of advice from anti-Fascist organizers past and present."—THE NEW YORKER Insurgent activist movements need spokesmen, intellectuals and apologists, and for the moment Mark Bray is filling in as all three... The book's most enlightening contribution is on the history of anti-fascist efforts over the past century, but its most relevant for today is its justification for stifling speech and clobbering white supremacists.—Carlos Lozada, THE WASHINGTON POST "[Bray's] analysis is methodical, and clearly informed by both his historical training and 15 years of organizing, which included Occupy Wall Street...Antifa: The Anti-Fascist Handbook couldn't have emerged at a more opportune time. Bray's arguments are incisive and cohesive, and his consistent refusal to back down from principle makes the book a crucial intervention in our political moment."—SAN FRANCISCO CHRONICLE In the wake of tragic events in Charlottesville, VA, and Donald Trump's initial refusal to denounce the white nationalists behind it all, the antifa opposition movement is suddenly appearing everywhere. But what is it, precisely? And where did it come from? As long as there has been fascism, there has been anti-fascism — also known as "antifa." Born out of resistance to Mussolini and Hitler in Europe during the 1920s and '30s, the antifa movement has suddenly burst into the headlines amidst opposition to the Trump administration and the alt-right. They could be seen in news reports, often clad all in black with balaclavas covering their faces, demonstrating at the presidential inauguration, and on California college campuses protesting far-right speakers, and most recently, on the streets of Charlottesville, VA, protecting, among others, a group of ministers including Cornel West from neo-Nazi violence. (West would later tell reporters, The anti-fascists saved our lives.) Simply, antifa aims to deny fascists the opportunity to promote their oppressive politics, and to protect tolerant communities from acts of violence promulgated by fascists. Critics say shutting down political adversaries is anti-democratic; antifa adherents argue that the horrors of fascism must never be allowed the slightest chance to triumph again. In a smart and gripping investigation, historian and former Occupy Wall Street organizer Mark Bray provides a detailed survey of the full history of anti-fascism from its origins to the present day — the first transnational history of postwar anti-fascism in English. Based on interviews with anti-fascists from around the world, Antifa details the tactics of the movement and the philosophy

behind it, offering insight into the growing but little-understood resistance fighting back against fascism in all its guises.

Introduction to Autonomous Mobile Robots, second edition Roland Siegwart,Illah Reza Nourbakhsh,Davide Scaramuzza,2011-02-18 The second edition of a comprehensive introduction to all aspects of mobile robotics, from algorithms to mechanisms. Mobile robots range from the Mars Pathfinder mission's teleoperated Sojourner to the cleaning robots in the Paris Metro. This text offers students and other interested readers an introduction to the fundamentals of mobile robotics, spanning the mechanical, motor, sensory, perceptual, and cognitive layers the field comprises. The text focuses on mobility itself, offering an overview of the mechanisms that allow a mobile robot to move through a real world environment to perform its tasks, including locomotion, sensing, localization, and motion planning. It synthesizes material from such fields as kinematics, control theory, signal analysis, computer vision, information theory, artificial intelligence, and probability theory. The book presents the techniques and technology that enable mobility in a series of interacting modules. Each chapter treats a different aspect of mobility, as the book moves from low-level to high-level details. It covers all aspects of mobile robotics, including software and hardware design considerations, related technologies, and algorithmic techniques. This second edition has been revised and updated throughout, with 130 pages of new material on such topics as locomotion, perception, localization, and planning and navigation. Problem sets have been added at the end of each chapter. Bringing together all aspects of mobile robotics into one volume, Introduction to Autonomous Mobile Robots can serve as a textbook or a working tool for beginning practitioners. Curriculum developed by Dr. Robert King, Colorado School of Mines, and Dr. James Conrad, University of North Carolina-Charlotte, to accompany the National Instruments LabVIEW Robotics Starter Kit, are available. Included are 13 (6 by Dr. King and 7 by Dr. Conrad) laboratory exercises for using the LabVIEW Robotics Starter Kit to teach mobile robotics concepts.

How to Walk Away Katherine Center,2018-05-15 From the author of Happiness for Beginners comes the instant New York Times bestseller (May 2018), an unforgettable love story about finding joy even in the darkest of circumstances. Margaret Jacobsen is just about to step into the bright future she's worked for so hard and so long: a new dream job, a fiancé she adores, and the promise of a picture-perfect life just around the corner. Then, suddenly, on what should have been one of the happiest days of her life, everything she worked for is taken away in a brief, tumultuous moment. In the hospital and forced to face the possibility that nothing will ever be the same again, Maggie must confront the unthinkable. First there is her fiancé, Chip, who wallows in self-pity while simultaneously expecting to be forgiven. Then, there's her sister Kit, who shows up after pulling a three-year vanishing act. Finally, there's Ian, her physical therapist, the one the nurses said was too tough for her. Ian, who won't let her give in to her pity, and who sees her like no one has seen her before. Sometimes the last thing you want is the one thing you need. Sometimes we all need someone to catch us when we fall. And sometimes love can find us in the least likely place we would ever expect. How to Walk Away is Katherine Center at her very best—a masterpiece of a novel that is both hopeful and hilarious; truthful and wise; tender and brave. Praise for How to Walk Away: A heartbreak of a novel that celebrates resilience and strength. —Jill Santopolo, bestselling author of The Light We Lost If you just read one book this year, read How to Walk Away. —Nina George, New York Times bestselling author of The Little Paris Bookshop Warm, witty, and wonderfully observed. —Emily Giffin, New York Times bestselling author of First Comes Love Sympathetic and refreshing! —Elinor Lipman, bestselling author of The Family Man I can't think of a blurb good enough for this novel...poignant, funny, heartbreaking. —Jenny Lawson, bestselling author of Furiously Happy

Getting started with Power Query in Power BI and Excel Reza Rad,Leila Etaati,2021-08-27 Any data analytics solution requires data population and preparation. With the rise of data analytics solutions these years, the need for this data preparation becomes even more essential. Power BI is a helpful data analytics tool that is used worldwide by many users. As a Power BI (or Microsoft BI) developer, it is essential to learn how to prepare the data in the right shape and format needed. You need to learn how to clean the data and build it in the structure that can be modeled easily and used high

performant for visualization. Data preparation and transformation is the backend work. If you consider building a BI system as going to a restaurant and ordering food. The visualization is the food you see on the table nicely presented. The quality, the taste, and everything else comes from the hard work in the kitchen. The part that you don't see or the backend in the world of Power BI is Power Query. You may be already familiar with some other data preparation and data transformation technologies, such as T-SQL, SSIS, Azure Data Factory, Informatica, etc. Power Query is a data transformation engine capable of preparing the data in the format you need. The good news is that to learn Power Query; you don't need to know programming. Power Query is for citizen data engineers. However, this doesn't mean that Power Query is not capable of performing advanced transformation. Unfortunately, because Power Query and data preparation is the kitchen work of the BI system, many Power BI users skip the learning of it and become aware of it somewhere along their BI project. Once they get familiar with it, they realize there are tons of things they could have implemented easier, faster, and in a much more maintainable way using Power Query. In other words, they learn mastering Power Query is the key skill toward mastering Power BI. We have been working with Power Query since the very early release of that in 2013, named Data Explorer, and wrote blog articles and published videos about it. The number of articles we published under this subject easily exceeds hundreds. Through those articles, some of the fundamentals and key learnings of Power Query are explained. We thought it is good to compile some of them in a book. A good analytics solution combines a good data model, good data preparation, and good analytics and calculations. Reza has written another book about the Basics of modeling in Power BI and a book on Power BI DAX Simplified. This book is covering the data preparation and transformations aspects of it. This book is for you if you are building a Power BI solution. Even if you are just visualizing the data, preparation and transformations are an essential part of analytics. You do need to have the cleaned and prepared data ready before visualizing it. This book is complied into a series of two books, which will be followed by a third book later; Getting started with Power Query in Power BI and Excel (this book) Mastering Power Query in Power BI and Excel (already available to be purchased separately) Power Query dataflows (will be published later) Although this book is written for Power BI and all the examples are presented using the Power BI. However, the examples can be easily applied to Excel, Dataflows, and other tools and services using Power Query.

Helen of the Old House D. Appletion and Company,2019-03-13 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.

Schools of Thought Rexford Brown,1993-08-10 As a result of his visits to classrooms across the nation, Brown has compiled an engaging, thought-provoking collection of classroom vignettes which show the ways in which national, state, and local school politics translate into changed classroom practices. Captures the breadth, depth, and urgency of education reform.--Bill Clinton.

An Archaeology of the Iron Curtain Anna McWilliams,2013-12-20 The Iron Curtain was seen as the divider between East and West in Cold War Europe. The term refers to a material reality but it is also a metaphor; a metaphor that has become so powerful that it tends to mark our historical understanding of the period. Through the archaeological study of two areas that can be considered part of the former Iron Curtain, the Czech-Austrian border and the Italian-Slovenian border, this research investigates the relationship between the material and the metaphor of the Iron Curtain. As a

study of the archaeology of the contemporary past this thesis brings forward methodological issues when dealing with many different sources as well as general reflections on our historical understanding.

   Gurps Basic Set: Campaigns David L. Pulver,Sean Punch,2004 GURPS is the most flexible roleplaying system ever created. With just this book, you can adventure in any world you can imagine--Cover

   Forensis Lawrence Abu Hamdan,Nabil Ahmed,Maayan Amir,Hisham Ashkar,Emily Dische-Becker,Ryan Bishop,2014 The role of material forensics in articulating new notions of the public truth of political struggle, violent conflict, and climate change are the focus of Forensis, the HKW exhibition catalog based on the theories of Eyal Weizman. - The concept of forensis was developed as a research project by Goldsmiths College, Centre for Research Architecture by theorist Eyal Weizman. The project is the subject of a major exhibition at the Haus der Kulturen der Welt (HKW) and catalog cum theoretical reader presenting the findings and contributions of over 20 influential architects, artists, filmmakers, and academics. Forensis, (Latin for pertaining to the forum) argues for the role of material forensics as central to the interpretation of the ways in which states police and govern their subjects. Forensics engages struggles for justice across frontiers of contemporary conflict through the study of how technology mediates the testimony of material objects such as bones, ruins, toxic substances, etc. In the hopes of unlocking forensics potential as a political practice, the project participants present innovative investigations aimed at producing new kinds of evidence for use by international prosecutorial teams, political organizations, NGOs, and the UN.

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