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Frostburn Routledge

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.

Home Springer Science & Business Media

Shows the reader how to be a Dungeon Master.

Drawing for Product Designers Mongoose Publishing

With its tutorial-based approach, this is a practical guide to both hand- and computer-drawn design. Readers will learn to think three-dimensionally and build complex design ideas that are structurally sound and visually clear. The book also illustrates how these basic skills underpin the use of computer-aided design and graphic software. While these applications assist the designer in creating physical products, architectural spaces and virtual interfaces, a basic knowledge of sketching and drawing allows the designer to fully exploit the software. Foundational chapters show how these technical skills fit into a deeper and more intuitive feeling for visualisation and representation, while featured case studies of leading designers, artists and architects illustrate the full range of different drawing options available. Hundreds of hand-drawn sketches and computer models have been specially created to demonstrate critical geometry and show how to build on basic forms and exploit principles of perspective to develop sketches into finished illustrations. There's also advice on establishing context, shading and realizing more complex forms.

Consumer Price Index Manual Independently Published

Highlighting the major economic and industrial changes in the lubrication industry since the first edition, Synthetics, Mineral Oils, and Bio-Based Lubricants: Chemistry and Technology, Third Edition highlights the major economic and industrial changes in the lubrication industry and outlines the state of the art in each major lubricant application area. Chapters cover the use of lubricant fluids, growth or decline of market areas and applications, potential new applications, production capacities, and regulatory issues, including

biodegradability, toxicity, and food production equipment lubrication.

The highly-anticipated third edition features new and updated chapters including those on automatic and continuously variable transmission fluids, fluids for food-grade applications, oil-soluble polyalkylene glycols, functional bio-based lubricant base stocks, farnesene-derived polyolefins, estolides, bio-based lubricants from soybean oil, and trends in construction equipment lubrication. Features include: Contains an index of terms, acronyms, and analytical testing methods. Presents the latest conventions for describing upgraded mineral oil base fluids. Considers all the major lubrication areas: engine oils, industrial lubricants, food-grade applications, greases, and space-age applications Includes individual chapters on lubricant applications—such as environmentally friendly, disk drive, and magnetizable fluids—for major market areas around the globe. In a single, unique volume, Synthetics, Mineral Oils, and Bio-Based Lubricants: Chemistry and Technology, Third Edition offers property and performance information of fluids, theoretical and practical background to their current applications, and strong indicators for global market trends that will influence the industry for years to come.

Complete Adventurer Independently Published
GAME THEORY AND MACHINE LEARNING FOR CYBER SECURITY Move beyond the foundations of machine learning and game theory in cyber security to the latest research in this cutting-edge field In Game Theory and Machine Learning for Cyber Security, a team of expert security researchers delivers a collection of central research contributions from both machine learning and game theory applicable to cybersecurity. The distinguished editors have included resources that address open research questions in game theory and

machine learning applied to cyber security systems and examine the strengths and limitations of current game theoretic models for cyber security. Readers will explore the vulnerabilities of traditional machine learning algorithms and how they can be mitigated in an adversarial machine learning approach. The book offers a comprehensive suite of solutions to a broad range of technical issues in applying game theory and machine learning to solve cyber security challenges. Beginning with an introduction to foundational concepts in game theory, machine learning, cyber security, and cyber deception, the editors provide readers with resources that discuss the latest in hypergames, behavioral game theory, adversarial machine learning, generative adversarial networks, and multi-agent reinforcement learning. Readers will also enjoy: A thorough introduction to game theory for cyber deception, including scalable algorithms for identifying stealthy attackers in a game theoretic framework, honeypot allocation over attack graphs, and behavioral games for cyber deception An exploration of game theory for cyber security, including actionable game-theoretic adversarial intervention detection against advanced persistent threats Practical discussions of adversarial machine learning for cyber security, including adversarial machine learning in 5G security and machine learning-driven fault injection in cyber-physical systems In-depth examinations of generative models for cyber security Perfect for researchers, students, and experts in the fields of computer science and engineering, *Game Theory and Machine Learning for Cyber Security* is also an indispensable resource for industry professionals, military personnel, researchers, faculty, and students with an interest in cyber security.

The Rand/UCLA Appropriateness Method User's Manual
John Wiley & Sons

Featuring the space station that changed the destiny of an entire galaxy, the *Babylon 5* RPG from Mongoose Publishing allows players to take on the role of characters from the award-winning TV series. This all new edition revisits one of the most successful sci-fi roleplaying games of recent years, bringing the game to an all new group of fans! Existing fans will not be disappointed, the rules have been tweaked so that the game is even better than before, and most importantly,

is a stand-alone rulebook in its own right with no requirement for the use of another rulebook!

African Handbook of Climate Change Adaptation
Rand Corporation

An exciting super-adventure that pits heroes against an army bent on domination, this *D&D Accessory* includes encounters designed for use with the *D&D* miniatures game.

The Red Hand of Doom
Createspace Independent Publishing Platform

...Offers a fully illustrated array of new creatures such as the boneclaw, eldritch giant, and web golem. It also includes advanced versions of some monsters

Eliminating Healthcare Disparities in America

Springer Science & Business Media

Nebvarasa is wracked by the Celestial War. The worlds are under siege by the gods and their powerful armies. Laon, god of the sun, was imprisoned and Neir has fallen under eternal darkness. Meteors in the shape of angels, demons and artifacts fall on the land, spreading chaos among mortals. *La Notte Eterna 5e* is an epic-fantasy setting created by author Jason R. Forbus. The project was started more than 15 years ago and over the years has grown with new ideas, game mechanics, updates, edits and improvements. The setting currently comprises of a core manual of over 300 pages, a monster manual that adds dozens of new creatures and mechanics, a collection of short stories based in the world of Neir offering ideas for new quests and characters, and an adventure to get you started in *La Notte Eterna 5e* (*Creeping Death*). This QuickStart Guide has been designed to provide all the elements necessary to start exploring and playing *La Notte Eterna 5e*. It includes three new playable races, two paths, a summary description of the kingdoms and of the gods as well as a one-shot adventure and a link to download the character 's sheet and a battlemap.

Monster Manual Two
Torkel Opsahl Academic EPublisher

This absorbing book describes the long development of the Soviet space shuttle system, its infrastructure and the space agency 's plans to follow up the first historic

unmanned mission. The book includes comparisons with the American shuttle system and offers accounts of the Soviet test pilots chosen for training to fly the system, and the operational, political and engineering problems that finally sealed the fate of Buran and ultimately of NASA 's Shuttle fleet.

Chemistry: The Key to our Sustainable Future
Artech House

Getting numbers is easy; getting numbers you can trust is hard. This practical guide by experimentation leaders at Google, LinkedIn, and Microsoft will teach you how to accelerate innovation using trustworthy online controlled experiments, or A/B tests. Based on practical experiences at companies that each run more than 20,000 controlled experiments a year, the authors share examples, pitfalls, and advice for students and industry professionals getting started with experiments, plus deeper dives into advanced topics for practitioners who want to improve the way they make data-driven decisions. Learn how to

- Use the scientific method to evaluate hypotheses using controlled experiments
- Define key metrics and ideally an Overall Evaluation Criterion
- Test for trustworthiness of the results and alert experimenters to violated assumptions
- Build a scalable platform that lowers the marginal cost of experiments close to zero
- Avoid pitfalls like carryover effects and Twyman's law
- Understand how statistical issues play out in practice.

Killer Robots
John Wiley & Sons

Volume 5, *Deep Maneuver: Historical Case Studies of Maneuver in Large-Scale Combat Operations*, presents eleven case studies from World War II through Operation Iraqi Freedom focusing on deep maneuver in terms of time, space and purpose. Deep operations require boldness and audacity, and yet carry an element of risk of overextension - especially in light of the independent factors of geography and weather that are ever-present. As a result, the case studies address not only successes, but also failure and shortfalls that result when conducting deep operations. The final two chapters address these considerations for future Deep

Maneuver.

Hydrogen Production CRC Press

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

Boot Cambridge University Press

A complete guide to playing D&D in the ice and snow. This 4-color supplement begins a new series of releases that focus on how the environment can affect D&D gameplay in every capacity. Frostburn contains rules on how to adapt to hazardous cold-weather conditions, such as navigating terrain with snow and ice and surviving in bitter cold or harsh weather. There are expanded rules for environmental hazards and manipulation of cold weather elements, as well as new spells, feats, magic items, and prestige classes. New monsters associated with icy realms are included, as well as variants on current monsters. There is enough adventure material included for months of gameplay.

Monster Manual III Springer Nature

This open access book discusses current thinking and presents the main issues and challenges associated with climate change in Africa. It introduces evidences from studies and projects which show how climate change adaptation is being - and may continue to be successfully implemented in African countries. Thanks to its scope and wide range of themes surrounding climate change, the ambition is that this book will be a lead publication on the topic, which may be regularly updated and hence capture further works. Climate change is a major global challenge. However, some geographical regions are more severely affected than others. One of these regions is the African continent. Due to a combination of unfavourable socio-economic and meteorological conditions, African countries are particularly vulnerable to climate change and its impacts. The recently released IPCC special report "Global Warming of 1.5o C" outlines the fact that keeping global warming by the level of 1.5o C is possible, but also suggested that an increase by 2o C could lead to crises with crops (agriculture fed by rain could drop by 50% in some African countries by

2020) and livestock production, could damage water supplies and pose an additonal threat to coastal areas. The 5th Assessment Report produced by IPCC predicts that wheat may disappear from Africa by 2080, and that maize—a staple—will fall significantly in southern Africa. Also, arid and semi-arid lands are likely to increase by up to 8%, with severe ramifications for livelihoods, poverty eradication and meeting the SDGs. Pursuing appropriate adaptation strategies is thus vital, in order to address the current and future challenges posed by a changing climate. It is against this background that the "African Handbook of Climate Change Adaptation" is being published. It contains papers prepared by scholars, representatives from social movements, practitioners and members of governmental agencies, undertaking research and/or executing climate change projects in Africa, and working with communities across the African continent. Encompassing over 100 contriptions from across Africa, it is the most comprehensive publication on climate change adaptation in Africa ever produced.

Complete Arcane Springer

Instruction manual for a vacuum cleaner.

The U.S. Army GHQ Maneuvers of 1941 International Labour Organization

Chemistry: The Key to our Sustainable Future is a collection of selected contributed papers by participants of the International Conference on Pure and Applied Chemistry (ICPAC 2012) on the theme of “ Chemistry: The Key for our Future ” held in Mauritius in July 2012. In light of the significant contribution of chemistry to benefit of mankind, this book is a collection of recent results generated from research in chemistry and interdisciplinary areas. It covers topics ranging from nanotechnology, natural product chemistry to analytical and environmental chemistry. Chemistry: The Key to our Sustainable Future is written for graduates, postgraduates, researchers in industry and academia who have an interest in the fields ranging from fundamental to applied chemistry.

User Guide [DC07] Laurence King Publishing

Unofficial User Guide - Unlike other vacuums that require you to go over the same floor area multiple times before they vacuum up all of the debris, the BISSELL Cleanview upright

vacuum is engineered with one pass technology that has powerful suction plus an innovative brush design to clean on the initial pass. With a multi-cyclonic system for lasting, powerful suction plus a lightweight design that's easy to push and carry, the BISSELL Cleanview is the perfect combination of form and function. Multi-level filtration with a washable filter helps reduce household dust and allergens. Plus, this easy to use vacuum is equipped with a large-capacity, bottom-empty dirt bin for quick, mess-free emptying. To clean those hard-to-reach areas, The BISSELL Cleanview Includes specialized tools including a dusting brush, crevice tool, and Turbo brush tool that are perfect for cleaning furniture, stairs, upholstery, and more. (Removes most surface debris based on visual test BTP0221).

Windows Magazine Routledge

Health systems should function in such a way that the amount of inappropriate care is minimized, while at the same time stinting as little as possible on appropriate and necessary care. The ability to determine and identify which care is overused and which is underused is essential to this functioning. To this end, the "RAND/UCLA Appropriateness Method" was developed in the 1980s. It has been further developed and refined in North America and, increasingly, in Europe. The rationale behind the method is that randomized clinical trials--the "gold standard" for evidence-based medicine--are generally either not available or cannot provide evidence at a level of detail sufficient to apply to the wide range of patients seen in everyday clinical practice. Although robust scientific evidence about the benefits of many procedures is lacking, physicians must nonetheless make decisions every day about when to use them. Consequently, a method was developed that combined the best available scientific evidence with the collective judgment of experts to yield a statement regarding the appropriateness of performing a procedure at the level of patient-specific symptoms, medical history, and test results. This manual presents step-by-step guidelines for conceptualising, designing, and carrying out a study of the appropriateness of medical or surgical procedures (for either diagnosis or treatment) using the RAND/UCLA

Appropriateness Method. The manual distills the experience of many researchers in North America and Europe and presents current (as of the year 2000) thinking on the subject. Although the manual is self-contained and complete, the authors do not recommend that those unfamiliar with the RAND/UCLA Appropriateness Method independently conduct an appropriateness study; instead, they suggest "seeing one" before "doing one." To this end, contact information is provided to assist potential users of the method.

Software-Defined Radio for Engineers Springer Science & Business Media

This indispensable supplement contains information on nearly 200 new monsters for any D&D game. It provides descriptions for a vast array of new creatures, with an emphasis on higher-level creatures to provide experienced gamers with tougher foes to overcome. (Gamebooks)