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KEY=LYNX - ROBERTSON ZACHARY

Shooter's Bible Guide to Home Defense

A Comprehensive Handbook on How to Protect Your Property from Intrusion and Invasion

Simon and Schuster Do you feel vulnerable in your own home? The **Shooter's Bible Guide to Home Defense** was written to help you trade in your fears for a feeling of vigilance, readiness, and pride. This is not a catalog of gimmicks, gadgets, and drills that only a Navy Seal can perform but an intense look at how to fortify your home discreetly and protect yourself from home invaders. Learn how to choose weapons and use them under stress. Gain legal perspective, sharpen your verbal defensive skills, and learn how to recognize criminal intent. If the current climate leaves you feeling abandoned and defenseless, the **Shooter's Bible Guide to Home Defense** can put you on the path to becoming a proud sentry at the gates of your castle. Firearm expert Roger Eckstine examines how to evaluate the premises, how to choose various security systems, and how to safely interact with aggressors should someone invade your home. Other topics include: Minimizing hiding places Body language and verbal judo Improvised weapons Fight versus flight Coping with children or the elderly during an attack Once again, renowned firearms expert Eckstine delivers helpful tips and provides valuable information. The purpose of this book is to familiarize yourself with the basics that you need to know to defend

your home.

The EBay Price Guide

What Sells for what (in Every Category!)

Provides lists of selling prices of items found on eBay in such categories as antiques, boats, books, cameras, coins, collectibles, dolls, DVDs, real estate, stamps, tickets, and video games.

Explorer's Guide Minnesota, Land of 10,000 Lakes (Second Edition) (Explorer's Complete)

The Countryman Press "A classy series with encyclopedic coverage."—National Geographic Explorer Not only are there really 15,000 lakes in Minnesota, there are award-winning chocolatiers, wilderness trails, and luxury resorts too. Whether you have weeks or just a weekend, Minnesota has something for everyone, and this friendly, enthusiastic, honest guide explains it all.

Building Embedded Linux Systems

"O'Reilly Media, Inc." Linux® is being adopted by an increasing number of embedded systems developers, who have been won over by its sophisticated scheduling and networking, its cost-free license, its open development model, and the support offered by rich and powerful programming tools. While there is a great deal of hype surrounding the use of Linux in embedded systems, there is not a lot of practical information. Building Embedded Linux Systems is the first in-depth, hard-core guide to putting together an embedded system based on the Linux kernel. This indispensable book features arcane and previously undocumented procedures for: Building your own GNU development toolchain Using an efficient embedded development framework Selecting, configuring, building, and installing a target-specific kernel Creating a complete target root filesystem Setting up, manipulating, and using solid-state storage devices Installing and configuring a bootloader for the target Cross-compiling a slew of utilities and packages Debugging your embedded system using a plethora of tools and techniques Details are provided for various target architectures and hardware configurations, including a

thorough review of Linux's support for embedded hardware. All explanations rely on the use of open source and free software packages. By presenting how to build the operating system components from pristine sources and how to find more documentation or help, this book greatly simplifies the task of keeping complete control over one's embedded operating system, whether it be for technical or sound financial reasons. Author Karim Yaghmour, a well-known designer and speaker who is responsible for the Linux Trace Toolkit, starts by discussing the strengths and weaknesses of Linux as an embedded operating system. Licensing issues are included, followed by a discussion of the basics of building embedded Linux systems. The configuration, setup, and use of over forty different open source and free software packages commonly used in embedded Linux systems are also covered. uClibc, BusyBox, U-Boot, OpenSSH, tftpd, tftp, strace, and gdb are among the packages discussed.

PC Mag

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Feedback Systems

Princeton University Press The essential introduction to the principles and applications of feedback systems—now fully revised and expanded This textbook covers the mathematics needed to model, analyze, and design feedback systems. Now more user-friendly than ever, this revised and expanded edition of Feedback Systems is a one-volume resource for students and researchers in mathematics and engineering. It has applications across a range of disciplines that utilize feedback in physical, biological, information, and economic systems. Karl Åström and Richard Murray use techniques from physics, computer science, and operations research to introduce control-oriented modeling. They begin with state space tools for analysis and design, including stability of solutions, Lyapunov functions, reachability, state feedback observability, and estimators. The matrix exponential plays a central role in the analysis of linear control systems, allowing a concise development of many of the key

concepts for this class of models. Åström and Murray then develop and explain tools in the frequency domain, including transfer functions, Nyquist analysis, PID control, frequency domain design, and robustness. Features a new chapter on design principles and tools, illustrating the types of problems that can be solved using feedback Includes a new chapter on fundamental limits and new material on the Routh-Hurwitz criterion and root locus plots Provides exercises at the end of every chapter Comes with an electronic solutions manual An ideal textbook for undergraduate and graduate students Indispensable for researchers seeking a self-contained resource on control theory

The Naval Institute Guide to World Naval Weapons Systems

US Naval Institute Press Lists and describes the weapons systems of all the world's navies, including surface, antiaircraft, antisubmarine, and mine warfare.

PC Mag

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Pre-Incident Indicators of Terrorist Incidents

The Identification of Behavioral, Geographic and Temporal Patterns of Preparatory Conduct

DIANE Publishing This is a print on demand edition of a hard to find publication. Explores whether sufficient data exists to examine the temporal and spatial relationships that existed in terrorist group planning, and if so, could patterns of preparatory conduct be identified? About one-half of the terrorists resided, planned, and prepared for terrorism relatively close to their eventual target. The terrorist groups existed for 1,205 days from the first planning meeting to the date of the actual/planned terrorist incident. The planning process for specific acts

began 2-3 months prior to the terrorist incident. This study examined selected terrorist groups/incidents in the U.S. from 1980-2002. It provides for the potential to identify patterns of conduct that might lead to intervention prior to the commission of the actual terrorist incidents. Illustrations.

PC Mag

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The Naval Institute Guide to Combat Fleets of the World, 2005-2006

Their Ships, Aircraft, and Systems

Naval Inst Press Describes and illustrates the navies of over 170 nations of the world.

PC Mag

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Greater Delaware Valley Regional Industrial Purchasing Guide

Machinery Buyers' Guide

New Illustrated Guide to Modern

Sub Hunters

Smithmark Pub An illustrated directory of anti-submarine warfare vessels and aircraft.

Electronics Buyers' Guide

The New Illustrated Guide to the Modern Sub Hunters

Salamander Books

Computerworld

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Deer-vehicle Crash

Countermeasure Toolbox

A Decision and Choice Resource

This toolbox contains what is believed to be the most detailed summary and evaluation of DVC countermeasure information. Three levels of discussion are provided that focus on the current state-of-the knowledge countermeasure related to 16 potential DVC countermeasures and specific findings and conclusions for each countermeasure are discussed.

PC Magazine

The Independent Guide to IBM-standard Personal Computing

PC

The Independent Guide to IBM Personal Computers

How the Web was Born

The Story of the World Wide Web

Oxford University Press, USA Two Web insiders who were employees of CERN in Geneva, where the Web was developed, tell how the idea for the World Wide Web came about, how it was developed, and how it was eventually handed over at no charge for the rest of the world to use. 20 illustrations.

Arduino in Action

Simon and Schuster Summary Arduino in Action is a hands-on guide to prototyping and building electronics using the Arduino platform. Suitable for both beginners and advanced users, this easy-to-follow book begins with the basics and then systematically guides you through projects ranging from your first blinking LED through connecting Arduino to devices like game controllers or your iPhone. About the Technology Arduino is an open source do-it-yourself electronics platform that supports a mind-boggling collection of sensors and actuators you can use to build anything you can imagine. Even if you've never attempted a hardware project, this easy-to-follow book will guide you from your first blinking LED through connecting Arduino to your iPhone. About this Book Arduino in Action is a hands-on guide to prototyping and building DIY electronics. You'll start with the basics—unpacking your board and using a simple program to make something happen. Then, you'll attempt progressively more complex projects as you connect Arduino to motors, LCD displays, Wi-Fi, GPS, and Bluetooth. You'll explore input/output sensors, including ultrasound, infrared, and light, and then use them for tasks like robotic obstacle avoidance. Arduino programs look a lot like C or C++, so some programming skill is helpful. What's Inside Getting started with Arduino—no experience required! Writing programs for Arduino Sensing and responding to events Robots, flying vehicles, Twitter machines, LCD displays, and more! Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Authors Martin Evans is a professional developer, a lifelong electronics

enthusiast, and the creator of an Arduino-based underwater ROV. Joshua Noble is an author and creative technologist who works with smart spaces. Jordan Hochenbaum uses Arduino to explore musical expression and creative interaction. Table of Contents Part 1 Getting started Chapter 1 Hello Arduino Chapter 2 Digital input and output Chapter 3 Simple projects: input and output Part 2 Putting Arduino to work Chapter 4 Extending Arduino Chapter 5 Arduino in motion Chapter 6 Object detection Chapter 7 LCD displays Chapter 8 Communications Chapter 9 Game on Chapter 10 Integrating the Arduino with iOS Chapter 11 Making wearables Chapter 12 Adding shields Chapter 13 Software integration

Scientific and Technical Aerospace Reports

The World Is Flat [Further Updated and Expanded; Release 3.0]

A Brief History of the Twenty-first Century

Macmillan This new edition of Friedman's landmark book explains the flattening of the world better than ever- and takes a new measure of the effects of this change on each of us.

Quad Rotorcraft Control

Vision-Based Hovering and Navigation

Springer Science & Business Media Quad Rotorcraft Control develops original control methods for the navigation and hovering flight of an autonomous mini-quad-rotor robotic helicopter. These methods use an imaging system and a combination of inertial and altitude sensors to localize and guide the movement of the unmanned aerial vehicle relative to its immediate environment. The history, classification and applications of UAVs are introduced, followed by a description of modelling techniques for quad-rotors and the experimental platform itself. A control strategy for the improvement of attitude stabilization in quad-rotors is then proposed and

tested in real-time experiments. The strategy, based on the use low-cost components and with experimentally-established robustness, avoids drift in the UAV's angular position by the addition of an internal control loop to each electronic speed controller ensuring that, during hovering flight, all four motors turn at almost the same speed. The quad-rotor's Euler angles being very close to the origin, other sensors like GPS or image-sensing equipment can be incorporated to perform autonomous positioning or trajectory-tracking tasks. Two vision-based strategies, each designed to deal with a specific kind of mission, are introduced and separately tested. The first stabilizes the quad-rotor over a landing pad on the ground; it extracts the 3-dimensional position using homography estimation and derives translational velocity by optical flow calculation. The second combines colour-extraction and line-detection algorithms to control the quad-rotor's 3-dimensional position and achieves forward velocity regulation during a road-following task. In order to estimate the translational-dynamical characteristics of the quad-rotor (relative position and translational velocity) as they evolve within a building or other unstructured, GPS-deprived environment, imaging, inertial and altitude sensors are combined in a state observer. The text give the reader a current view of the problems encountered in UAV control, specifically those relating to quad-rotor flying machines and it will interest researchers and graduate students working in that field. The vision-based control strategies presented help the reader to a better understanding of how an imaging system can be used to obtain the information required for performance of the hovering and navigation tasks ubiquitous in rotored UAV operation.

Byte

Fundamentals of Aircraft and Rocket Propulsion

Springer This book provides a comprehensive basics-to-advanced course in an aero-thermal science vital to the design of engines for either type of craft. The text classifies engines powering aircraft and single/multi-stage rockets, and derives performance parameters for both from basic aerodynamics and thermodynamics laws. Each type of engine is analyzed for optimum performance goals, and mission-appropriate engines selection is explained. Fundamentals of Aircraft and Rocket Propulsion provides information about and analyses of: thermodynamic cycles of shaft engines (piston, turboprop, turboshaft and propfan); jet engines (pulsejet, pulse detonation engine, ramjet, scramjet, turbojet and turbofan); chemical and non-chemical rocket engines; conceptual design of modular rocket engines (combustor, nozzle and turbopumps); and conceptual design of different modules of aero-engines in their design and off-design state. Aimed at

graduate and final-year undergraduate students, this textbook provides a thorough grounding in the history and classification of both aircraft and rocket engines, important design features of all the engines detailed, and particular consideration of special aircraft such as unmanned aerial and short/vertical takeoff and landing aircraft. End-of-chapter exercises make this a valuable student resource, and the provision of a downloadable solutions manual will be of further benefit for course instructors.

Guide to U.S. Foundations, Their Trustees, Officers, and Donors

Subject Guide to Children's Books In Print, 1989-1990

R. R. Bowker

Winning Now, Winning Later

How Companies Can Succeed in the Short Term While Investing for the Long Term

HarperCollins Leadership From local coffee shops to the largest Fortune 500 companies, everyone is struggling to make the impossible choice between chasing short-term objectives and creating a secure future for their company. David Cote understood this dilemma and rejected it. In these pages, he shows you how taking the same revolutionary approach might be the smartest business decision you'll ever make. This book reveals the bold the operational reforms and counterintuitive leadership practices you can put into practice that will allow you to do two conflicting things at the same time—pursue strong short- and long-term results. This tested and proven approach can strengthen your business like never before, and even rescue it from the brink of disaster no matter how dire the current circumstances may seem. In *Winning Now, Winning Later*, Cote shares 10 essential principles for winning today and tomorrow such as: Spot practices that seem attractive in the short term but will cost the company in the future Determine where and how to invest in growth for maximum impact Sustain both short-term performance and long-term investments even in challenging times, such as during recessions and

leadership transitions Feel inspired to stand up to investors and other managers who are solely focused on either short- or long-term objectives Step back, think independently, and foster independent thinking among others around you Presenting a comprehensive solution to a perennial problem, Winning Now, Winning Later is a go-to guide for you and leaders everywhere to finally transcend short-termism's daily grind and leave an endur