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73 Magazine for Radio AmateursThe Best of Make:Handheld UsabilityeCultureDetection of Nuclear Weapons and MaterialsCQHints & Kinks for the Radio AmateurBasic Digital ElectronicsEasy ElectronicsGetting Started in ElectronicsWhite NoiseDisaster Preparedness ReportThe Everything StoreThe Universal MachineThe Hobbyist's Guide to the RTL-SDRHow to Survive a Nuclear AccidentPolice Scanner CodesThe Glass CastleAmateur RadioRadio-electronicsBackgammon For Serious PlayersTrunking Scanners for BeginnersSaving Lives with an All-hazard Warning NetworkDrudge ManifestoPassport to World Band RadioThe Immortal Life of Henrietta LacksPopular MechanicsHardware HackerThe Future of the Internet--And How to Stop ItHow to Survive the End of the World as We Know ItPopular MechanicsTapeCalling All CarsWireless Reconnaissance in Penetration TestingMotorBoatingHam Radio For DummiesPopular MechanicsLow Profile Amateur RadioVoice Radio Communications Guide for the Fire ServicePre-Incident Indicators of Terrorist Incidents

73 Magazine for Radio Amateurs

The Best of Make:

Calling All Cars shows how radio played a key role in

an emerging form of policing during the turbulent years of the Depression. Until this time popular culture had characterized the gangster as hero, but radio crime dramas worked against this attitude and were ultimately successful in making heroes out of law enforcement officers.Through close analysis of radio programming of the era and the production of true crime docudramas, Kathleen Battles argues that radio was a significant site for overhauling the dismal public image of policing. However, it was not simply the elevation of the perception of police that was at stake. Using radio, reformers sought to control the symbolic terrain through which citizens encountered the police, and it became a medium to promote a positive meaning and purpose for policing. For example, Battles connects the apprehension of criminals by a dragnet with the idea of using the radio network to both publicize this activity and make it popular with citizens.The first book to systematically address the development of crime dramas during the golden age of radio, Calling All Cars explores an important irony: the intimacy of the newest technology of the time helped create an intimate authority—the police as the appropriate force for control—over the citizenry.

Handheld Usability

The Internet journalist shares his opinions on politics, the media, big business, and modern life in a compilation of editorials, articles, and essays.

eCulture

Detection of Nuclear Weapons and Materials

Journalist Walls grew up with parents whose ideals and stubborn nonconformity were their curse and their salvation. Rex and Rose Mary and their four children lived like nomads, moving among Southwest desert towns, camping in the mountains. Rex was a charismatic, brilliant man who, when sober, captured his children's imagination, teaching them how to embrace life fearlessly. Rose Mary painted and wrote and couldn't stand the responsibility of providing for her family. When the money ran out, the Walls retreated to the dismal West Virginia mining town Rex had tried to escape. As the dysfunction escalated, the children had to fend for themselves, supporting one another as they found the resources and will to leave home. Yet Walls describes her parents with deep affection in this tale of unconditional love in a family that, despite its profound flaws, gave her the fiery determination to carve out a successful life. -- From publisher description.

CQ

Your how-to guide to become a ham Ham radio, or amateur radio, is a way to talk with people around the world in real-time, or to send email without any sort of internet connection. It provides a way to keep in touch with friends and family, whether they are across town or across the country. It is also a very important emergency communication system. When

cell phones, landlines, the internet, and other systems are down or overloaded, Amateur Radio still gets the message through. Radio amateurs, often called "hams," enjoy radio technology as a hobby, but are often called upon to provide vital service when regular communications systems fail. Ham Radio For Dummies is your guide to everything there is to know about ham radio. Plus, this updated edition provides new and additional information on digital mode operating, as well as use of amateur radio in student science and new operating events. • Set up your radio station • Design your ham shack • Provide support in emergencies and communicate with other hams • Study for the licensing exam and choose your call sign If you're looking to join a college radio club or just want to learn the latest tips and tricks, this book is a helpful reference guide to beginners, or those who have been "hams" for years.

Hints & Kinks for the Radio Amateur

This extraordinary book explains the engine that has catapulted the Internet from backwater to ubiquity—and reveals that it is sputtering precisely because of its runaway success. With the unwitting help of its users, the generative Internet is on a path to a lockdown, ending its cycle of innovation—and facilitating unsettling new kinds of control. IPods, iPhones, Xboxes, and TiVos represent the first wave of Internet-centered products that can't be easily modified by anyone except their vendors or selected partners. These "tethered appliances" have already been used in remarkable but little-known ways: car

GPS systems have been reconfigured at the demand of law enforcement to eavesdrop on the occupants at all times, and digital video recorders have been ordered to self-destruct thanks to a lawsuit against the manufacturer thousands of miles away. New Web 2.0 platforms like Google mash-ups and Facebook are rightly touted—but their applications can be similarly monitored and eliminated from a central source. As tethered appliances and applications eclipse the PC, the very nature of the Internet—its "generativity," or innovative character—is at risk. The Internet's current trajectory is one of lost opportunity. Its salvation, Zittrain argues, lies in the hands of its millions of users. Drawing on generative technologies like Wikipedia that have so far survived their own successes, this book shows how to develop new technologies and social structures that allow users to work creatively and collaboratively, participate in solutions, and become true "netizens."

Basic Digital Electronics

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

Easy Electronics

Getting Started in Electronics

White Noise

Disaster Preparedness Report

Explains how to tune in news and entertainment from countries around the world, rates various world band radios, and provides a detailed broadcasting schedule

The Everything Store

The Universal Machine

The Hobbyist's Guide to the RTL-SDR

This is probably the most important section in the while catalog. With the times a'changin' as they are, we all need to better prepared for the uncertain changes ahead. The books in this section will give you a head start.Even with all the built-in safeguards, nuclear power plant disasters are possible -- witness Chernobyl and Three Mile Island. This book shows what you can do now and in the event of a nuclear accident. Detection equipment -- Protective suits, masks and filters -- Deciding whether to flee or stay -- Decontamination procedures for home, food and water -- And much more.

How to Survive a Nuclear Accident

A brilliant satire of mass culture and the numbing effects of technology, White Noise tells the story of Jack Gladney, a teacher of Hitler studies at a liberal arts college in Middle America. Jack and his fourth wife, Babette, bound by their love, fear of death, and four ultramodern offspring, navigate the rocky passages of family life to the background babble of brand-name consumerism. Then a lethal black chemical cloud, unleashed by an industrial accident, floats over there lives, an "airborne toxic event" that is a more urgent and visible version of the white noise engulfing the Gladneys—the radio transmissions, sirens, microwaves, and TV murmurings that constitute the music of American magic and dread.

Police Scanner Codes

"I think we need a new crystal for this thing." --Scanner guy from the 70sScanners were a lot simpler in decades past, when everything was analog, had a fixed frequency, and was unencrypted.Nowadays, we have those old analog stations as well as digital, trunking systems, protocols, sites, talk groups, and who-knows-what coming down the road for next year. There are a lot of frequencies, systems, groups, codes, and little nit-picky details that have to go into our radios before we can even pick up a single call.On the other hand, radios continue to get more and more powerful, and unfortunately, more complicated to handle all the new options. This doesn't make programming them any easier. Fortunately, we have computers to handle all the programming stuff for us. Just hook the radio up

to the computer, find your location on a website, transfer the frequency and channel data into the radio, and you're good to go. Sounds simple, doesn't it?If you've tried to program a digital trunking system, you know how complicated these things can get, and just how unhelpful the manuals can be. Wouldn't it be nice to just have someone go through the process and just "get the damned thing working" without all the theory?Fortunately, there are a combination of tools that you need to master to even begin. FreeSCAN is free software that works with a large number of common scanners and works for both analog and digital systems. FreeSCAN even has tools to import and set up all the frequencies automatically. If you're already comfortable programming digital trunked systems through the number pad, or have no trouble working with whatever software came with your radio, then maybe this book isn't for you. If you aren't good with computers, or you're having trouble with the basic process, don't know the difference between a talk group, site, and system, or are otherwise pulling your hair out trying to get your radio programmed, then this book is for you! We'll walk through getting the software installed and set up, connecting your radio with an appropriate cable and communications port, reading data from the radio, downloading and fine-tuning new frequency data, setting quick keys and locking out extraneous frequencies, and writing that data back out to the radio.

The Glass Castle

Amateur Radio

The definitive story of Amazon.com, one of the most successful companies in the world, and of its driven, brilliant founder, Jeff Bezos. Amazon.com started off delivering books through the mail. But its visionary founder, Jeff Bezos, wasn't content with being a bookseller. He wanted Amazon to become the everything store, offering limitless selection and seductive convenience at disruptively low prices. To do so, he developed a corporate culture of relentless ambition and secrecy that's never been cracked. Until now. Brad Stone enjoyed unprecedented access to current and former Amazon employees and Bezos family members, giving readers the first in-depth, fly-on-the-wall account of life at Amazon. Compared to tech's other elite innovators -- Jobs, Gates, Zuckerberg -- Bezos is a private man. But he stands out for his restless pursuit of new markets, leading Amazon into risky new ventures like the Kindle and cloud computing, and transforming retail in the same way Henry Ford revolutionized manufacturing. The Everything Store will be the revealing, definitive biography of the company that placed one of the first and largest bets on the Internet and forever changed the way we shop and read.

Radio-electronics

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.

Backgammon For Serious Players

Now an HBO® Film starring Oprah Winfrey and Rose Byrne #1 NEW YORK TIMES BESTSELLER Her name was Henrietta Lacks, but scientists know her as HeLa. She was a poor black tobacco farmer whose cells—taken without her knowledge in 1951—became one of the most important tools in medicine, vital for developing the polio vaccine, cloning, gene mapping, and more. Henrietta's cells have been bought and sold by the billions, yet she remains virtually unknown, and her family can't afford health insurance. This phenomenal New York Times bestseller tells a riveting story of the collision between ethics, race, and medicine; of scientific discovery and faith healing; and of a daughter consumed with questions about the mother she never knew.

Trunking Scanners for Beginners

Saving Lives with an All-hazard Warning Network

A comprehensive guide to the RTL2832U RTL-SDR software defined radio by the authors of the RTL-SDR Blog. The RTL-SDR is a super cheap software defined radio based on DVB-T TV dongles that can be found for under $20. This book is about tips and tutorials that show you how to get the most out of your RTL-SDR dongle. Most projects described in this book are also compatible with other wideband SDRs such as the HackRF, Airspy and SDRPlay RSP. What's in the book? Learn how to set up your RTL-SDR with various free software defined radio programs such as SDR#, HDSDR, SDR-Radio and more. Learn all the little tricks and oddities that the dongle has. A whole chapter dedicated to improving the RTL-SDR's performance. Dozens of tutorials for fun RTL-SDR based projects such as ADS-B aircraft radar, AIS boat radar, ACARS decoding, receiving NOAA and Meteor-M2 weather satellite images, listening to and following trunked radios, decoding digital voice P25/DMR signals, decoding weather balloon telemetry, receiving DAB radio, analysing GSM and listening to TETRA signals, decoding pagers, receiving various HF signals such as ham radio modes, weatherfax and DRM radio, decoding digital D-STAR voice, an introduction to GNU Radio, decoding RDS, decoding APRS, measuring filters and SWR with low cost equipment, receiving Inmarsat, Outernet and Iridium L-Band satellite data,

and many many more projects! Guide to antennas, cables and adapters. Third Edition Released 20 December 2016.

Drudge Manifesto

Basic Digital Electronics will teach you the difference between analog and digital systems. The functions required to design digital systems, circuits used to make decisions, code conversions, and data selections are discussed.

Passport to World Band Radio

This Manual is designed to help affiliate leaders and members understand new communication and radio system issues in order to remain informed players in the process.

The Immortal Life of Henrietta Lacks

(1) How Does Detection Work?; Current Detection Technol.; (2) Advanced Technol.: Nanocomposite Scintillators; GADRAS: Gamma-Ray Spectrum Analysis Application Using Multiple Algorithms; Computer Modeling to Evaluate Detection Capability; L-3 CAARS: Low-Risk Dual-Energy Radiography System; SAIC CAARS: Higher-Risk, Higher-Benefit Dual-Energy Radiography System; AS&E CAARS: Using Backscattered X-Rays to Detect Dense Material; Muon Tomography; Analyzing a Nuclear Weapon with Nuclear Resonance Fluorescence; Detecting SNM at a Distance; (3) Signatures of Plutonium, Highly Enriched

Uranium, and Nuclear Weapons; Detecting Signatures of a Nuclear Weapon or SNM; Evasion of Detection Technol. Illus.

Popular Mechanics

In many penetration tests, there is a lot of useful information to be gathered from the radios used by organizations. These radios can include two-way radios used by guards, wireless headsets, cordless phones and wireless cameras. Wireless Reconnaissance in Penetration Testing describes the many ways that a penetration tester can gather and apply the information available from radio traffic. Stopping attacks means thinking like an attacker, and understanding all the ways that attackers gather information, or in industry terms profile, specific targets. With information from what equipment to use and how to find frequency information, to tips for reducing radio information leakage, to actual case studies describing how this information can be used to attack computer systems, this book is the go-to resource for penetration testing and radio profiling. Author Matthew Neely is a respected and well-known expert and speaker on radio reconnaissance and penetration testing Includes real-world case studies of actual penetration tests using radio profiling Covers data leakage, frequency, attacks, and information gathering

Hardware Hacker

After two years, MAKE has become one of most

celebrated new magazines to hit the newsstands, and certainly one of the hottest reads. If you're just catching on to the MAKE phenomenon and wonder what you've missed, this book contains the best DIY projects from the magazine's first ten volumes -- a surefire collection of fun and challenging activities going back to MAKE's launch in early 2005. Find out why MAKE has attracted a passionate following of tech and DIY enthusiasts worldwide with one million web site visitors and a quarter of a million magazine readers. And why our podcasts consistently rank in the top-25 for computers and technology. With the Best of MAKE, you'll share the curiosity, zeal, and energy of Makers -- the citizen scientists, circuit benders, homemakers, students, automotive enthusiasts, roboticists, software developers, musicians, hackers, hobbyists, and crafters -- through this unique and inspiring assortment of DIY projects chosen by the magazine's editors. Learn to: Hack your gadgets and toys Program micontrollers to sense and react to things Take flight with rockets, planes, and other projectiles Make music from the most surprising of things Find new ways to take photos and make video Outfit yourself with the coolest tools Put together by popular demand, the Best of MAKE is the perfect gift for any maker, including current subscribers who missed early volumes of the magazine. Do you or someone you know have a passion for the magic of tinkering, hacking, and creation? Do you enjoy finding imaginative and unexpected uses for the technology and materials in your life? Then get on board with the Best of MAKE!

The Future of the Internet--And How to Stop It

This is the simplest, quickest, least technical, most affordable introduction to basic electronics. No tools are necessary--not even a screwdriver. Easy Electronics should satisfy anyone who has felt frustrated by entry-level books that are not as clear and simple as they are supposed to be. Brilliantly clear graphics will take you step by step through 12 basic projects, none of which should take more than half an hour. Using alligator clips to connect components, you see and hear immediateresults. The hands-on approach is fun and intriguing, especially for family members exploring the projects together. The 12 experiments will introduce you to switches, resistors, capacitors, transistors, phototransistors, LEDs, audio transducers, and a silicon chip. You'll even learn how to read schematics by comparing them with the circuits that you build. No prior knowledge is required, and no math is involved. You learn by seeing, hearing, and touching. By the end of Experiment 12, you may be eager to move on to a more detailed book. Easy Electronics will function perfectly as a prequel to the same author's bestseller, Make: Electronics. All the components listed in the book are inexpensive and readily available from online sellers. A very affordable kit has been developed in conjunction with the book to eliminate the chore of shopping for separate parts. A QR code inside the book will take you to the vendor's web site. Concepts include: Transistor as a switch or an amplifier Phototransistor to function as an alarm

Capacitor to store and release electricity Transducer to create sounds from a timer Resistor codes A miniature light bulb to display voltage The inner workings of a switch Using batteries and resistors in series and parallel Creating sounds by the pressure of your finger Making a matchbox that beeps when you touch it And more. Grab your copy and start experimenting!

How to Survive the End of the World as We Know It

Popular Mechanics

Tape

Electricity -- Electronic components -- Semiconductors -- Photonic semiconductors -- Integrated circuits -- Digital integrated circuits -- Linear integrated circuits -- Circuit assembly tips -- 100 electronic circuits.

Calling All Cars

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

Wireless Reconnaissance in Penetration

Testing

Offering an overview of usability, testing, and information architecture for EPOC, WAP, PDAs, handhelds, and handsets, this how-to guide dives into the details about medium-specific issues and design strategies. * Discusses designing for the current wireless platforms: cellular phones and PDAs * Covers both stand alone as well as Web-based application design * Contains a case study of a usability test

MotorBoating

Ham Radio For Dummies

Read James Wesley, Rawles's posts on the Penguin Blog In the vein of Sam Sheridan's The Disaster Diaries, a comprehensive guide to preparing for the apocalypse! With the recent economic crisis, formerly unimaginable scenarios have become terrifyingly real possibilities- learn how to prepare for the worst Global financial collapse, a terrorist attack, a natural catastrophe-all it takes is one event to disrupt our way of life. We could find ourselves facing myriad serious problems from massive unemployment to a food shortage to an infrastructure failure that cuts off our power or water supply. If something terrible happens, we won't be able to rely on the government or our communities. We'll have to take care of ourselves. In How to Survive the End of the World as We Know It, James Rawles, founder of SurvivalBlog.com, clearly explains everything you

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need to know to protect yourself and your family in the event of a disaster-from radical currency devaluation to a nuclear threat to a hurricane. Rawles shares essential tactics and techniques for surviving completely on your own, including how much food is enough, how to filter rainwater, how to protect your money, which seeds to buy for your garden, why goats are a smart choice for livestock, and how to secure your home. It's the ultimate guide to total preparedness and self-reliance in a time of need.

Popular Mechanics

The computer unlike other inventions is universal; you can use a computer for many tasks: writing, composing music, designing buildings, creating movies, inhabiting virtual worlds, communicating This popular science history isn't just about technology but introduces the pioneers: Babbage, Turing, Apple's Wozniak and Jobs, Bill Gates, Tim Berners-Lee, Mark Zuckerberg. This story is about people and the changes computers have caused. In the future ubiquitous computing, AI, quantum and molecular computing could even make us immortal. The computer has been a radical invention. In less than a single human life computers are transforming economies and societies like no human invention before.

Low Profile Amateur Radio

This lined blank notebook by All About Me is customizable for you and your life. This notebook

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awaits you. Use it as a journal, to record hopes and dreams, express gratitude, to keep a bucket list, as a daily diary, for recipes, or for your To Do lists. The possibilities are endless! Perfect to use for: any kind of journaling organizing daily activities taking notes making lists recipes free-hand creativity sketching, drawling, and doodling there are as many possibilities as your imagination allows Portable size book is 6" x 9" Soft Cover Interior Paper Style: Lined 110 White Pages (55 sheets) We hope you enjoy our uniquely designed journals and other blank books. Discover our ever-growing line of designs and interior styles by clicking on our name All About Me above.

Voice Radio Communications Guide for the Fire Service

Pre-Incident Indicators of Terrorist Incidents

Do virtual museums really provide added value to end-users, or do they just contribute to the abundance of images? Does the World Wide Web save endangered cultural heritage, or does it foster a society with less variety? These and other related questions are raised and answered in this book, the result of a long path across the digital heritage landscape. It provides a comprehensive view on issues and achievements in digital collections and cultural content.

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION