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Bienvenidos al misterio de Ochate, una exhaustiva investigación en la realidad y leyenda de este pueblo maldito. Desde hace más de un cuarto de siglo Ochate es considerado «el pueblo maldito». Centenares de curiosos visitan cada año sus ruinas tratando de desentrañar uno de los misterios más famosos de España y, al mismo tiempo, uno de los más insondables. Se dice que Ochate desapareció en el siglo XIII sin dejar rastro y que en el siglo XIX tres misteriosas epidemias volvieron a acabar con toda su población sin afectar a los pueblos vecinos, hasta el punto de que sus calles quedaron convertidas en un gran cementerio olvidado. Se dice también que el pueblo está rodeado de pequeñas tumbas de niños y que es el lugar de Europa con más plantas venenosas por metro cuadrado. ¿Qué hay de cierto en estas afirmaciones? Durante los últimos años se han referido casos de apariciones, luces extrañas, combustiones espontáneas, inquietantes psicofonías... De ese modo la vieja aldea se ha convertido en un punto de referencia ineludible para los amantes del misterio. En 1999 Iker Jiménez profundizó en la leyenda de Ochate y sacó a la luz una serie de casos realmente inquietantes, alguno de los cuales tuvo como protagonista al Ejército español. Desde entonces el misterio de Ochate sigue más vivo que nunca y decenas de personas afirman haber sido testigos de experiencias sin explicación aparente. Este libro es fruto de una larga investigación en archivos históricos y hemerotecas, de viajes y entrevistas, y profundiza, como nunca se había hecho hasta ahora, en la realidad y leyenda de este pueblo maldito. Julio Corral San Román nació en Madrid en 1969, aunque reside en Vitoria-Gasteiz desde los dos años. Investigador de temas relacionados con los misterios, enigmas y las curiosidades históricas, ha colaborado con diversos programas de radio y televisión, y publicado artículos en revistas como Más Allá de la Ciencia o Enigmas. Escribe su primer libro junto con Antonio Arroyo. Se trata de un ensayo sobre el pueblo abandonado de Ochate, que rápidamente se convierte en un referente para quienes quieran profundizar en los sucesos acaecidos en ese despoblado burgalés. En 2017 publica la novela Locos que no lo parecen en la que aborda, con extremo rigor histórico, la vida del asesino en serie Juan Díaz de Garayo, conocido como El Sacamantecas. Actualmente escribe una sección en el Diario de Noticias de Álava llamada Historias de Antaño y de Hogaño, que puede seguirse a través de su web www.juliocorral.net. Antonio Arroyo Verdugo nació en Málaga en 1968. Escritor, investigador y Community Manager de Webs como Ochate.com, ha colaborado con numerosos medios audiovisuales, escritos y de contenido digital.

Explains how to tune in news and entertainment from countries around the world, rates various world band radios, and provides a detailed broadcasting schedule This book includes useful tips and tricks for the configuration and operation of the fabulous Icom IC-7300 transceiver. Rather than duplicate the manuals which describe each button, function, and control, I have used a more functional

approach. This is a "how to do it" book with easy to follow step by step instructions. The IC-7300 has created something of a revolution in the amateur radio world. With this radio, Icom provides the advantages of SDR technology in a format that is familiar for users of their earlier transceivers. Most importantly the IC-7300 has many features that were previously only available on much more expensive radios.

For tests after July 1, 2018. Here's the "Easy Way" to get your Technician Class amateur radio license. The book is new so check the reviews for the previous edition. The test is multiple choice and the other study guides take you through the pool of 424 questions including all four possible answers for each question. But three out of the four answers are **WRONG!** You are studying 1,272 wrong answers and that is both confusing and frustrating. The Easy Way focuses only on the right answers with hints, cheats and explanations to help you pass. It is all Ham and no Spam. The first part is a narrative of the author's ham radio experience. Every question and answer is woven into the story and identified in bold print. The second part is a 40-page Quick Summary condensing every question and correct answer for easy recall. Which would you rather study: right answers or over 200 pages with three quarters of the answers wrong?

Instructors: This book is perfect for review or weekend courses. Have the students read the narrative before class, then go over the concepts with them rather than slogging through all those wrong answers. You'll be done in no time and the students will be fully prepared to take their tests.

In July 1923, less than three years after Westinghouse station KDKA signed on, company engineer Frank Conrad began regular simulcasting of its programs on a frequency in the newly-discovered shortwave range. It was an important event in a technological revolution that would make dependable worldwide radio communication possible for the first time. In subsequent years, countless stations in practically all countries followed suit, taking to shortwave to extend reception domestically or reach audiences thousands of miles away. Shortwave broadcasting would also have an important role in World War II and in the Cold War. In this, his fourth book on shortwave broadcast history, the author revisits the period of his earlier work, *On the Short Waves, 1923-1945*, and focuses on the stations that were on the air in those early days. The year-by-year account chronicles the birth and operation of the large international broadcasters, as well as the numerous smaller stations that were a great attraction to the DXers, or long-distance radio enthusiasts, of the time. With more than 100 illustrations and extensive notes, bibliography and index, the book is also a valuable starting point for further study and research.

This volume provides a thorough review of broadcasting history in the US, from radio through to cable and internet. For media students and anyone interested in the development of American media.

As entertaining as it is educational, *Radio: The Book* is a must-have guide to success for anyone interested in a career in radio. Providing a wealth of information and relating

his own personal experiences, veteran radio personality, Program Director and Programming Consultant Steve Warren shares trade secrets and industry know-how that would usually take years to accumulate through experience. An invaluable advantage over your competition, this "cheat-sheet" for the radio programmer includes practical advice regarding: ·Radio as a career--from tips on getting started to job negotiations ·Programming--talk radio and music, from format science to picking the hits ·Relationships with listeners--everything from staying in touch with your audience to public image ·Branding, marketing, and advertising the radio station ·Research--music tests, audience analysis, ratings, and more ·Practical information about management policies ·Radio realities--information on rules and regulations This latest edition has been updated to include: ·Important updates on an ever-evolving field ·Essential forms for radio station functions--production orders, personnel files, absentee reports, PSA schedules, format clocks, remote schedule, and more.to be accompanied by an on-line section of electronic forms for convenience ·Ideas for successfully programming in new radio formats like satellite, internet, and cable In such a competitive industry where formal training can be hard to come by, Radio: The Book, 4e, is a short-cut to the fast track for current and future programmers and program directors. With an active radio broadcast career that is still exploring new ideas following s more than forty years at some of America's most prestigious radio stations (including WNBC, WHN, WNEW, and CBS radio), Steve Warren is more than qualified to mentor readers. Steve has competed successfully in all music formats from Easy Listening to Country to Top 40 to Oldies, always putting the listener first and now, putting you first.

One of the most thorough introductions available to the world's most popular microcontroller!

Join the listeners of shortwave radio. This new edition of "Shortwave Listening Guidebook" is a ticket to the world in direct, non-technical language and helps in selecting the right shortwave radio, how reception conditions vary throughout the day and year, how to correctly operate the radio, and provides information on frequencies used by stations around the world.

The WTO Annual Report 2013 provides a brief summary of the organization, an overview of 2012 and a detailed review of the WTO's main areas of activity: trade negotiations; implementation of WTO agreements and trade monitoring; dispute settlement; building trade capacity; and outreach. It also includes a personal message from the Director-General, who reflects on the events of 2012 and the challenges that lie ahead.

Use an Arduino as AM Music Transmitter

An old trunk involves the three investigators with dangerous criminals seeking a cache of stolen money.

A memoir by the mustachioed baseball pitcher who went playing rocky, trash-ridden fields in Castro's Cuba to becoming a Boston Red Sox legend. Luis Tiant is one of the most charismatic and accomplished players in Boston Red Sox and Major League Baseball history. With a barrel-chested physique and a Fu Manchu mustache, Tiant may not have looked like the lean, sculpted aces he usually played against, but nobody was a tougher competitor on the diamond, and few were as successful. There may be no more qualified twentieth-century pitcher not yet enshrined in the National Baseball Hall of Fame. His big-league dreams came at a price: racism in the Deep South and the

Boston suburbs, and nearly fifteen years separated from a family held captive in Castro's Cuba. But baseball also delivered World Series stardom and a heroic return to his island home after close to a half-century of forced exile. The man whose name—"El Tianté"—became a Fenway Park battle cry has never fully shared his tale in his own words, until now. In *Son of Havana*, Tiant puts his heart on his sleeve and describes his road from torn-up fields in Havana to the pristine lawns of major league ballparks. Readers will share Tiant's pride when appeals by a pair of US senators to baseball-fanatic Castro secure freedom for Luis's parents to fly to Boston and witness the 1975 World Series glory of their child. And readers will join the big-league ballplayers for their spring 2016 exhibition game in Havana, when Tiant—a living link to the earliest, scariest days of the Castro regime—threw out the first pitch.

Building Wireless Community Networks is about getting people online using wireless network technology. The 802.11b standard (also known as WiFi) makes it possible to network towns, schools, neighborhoods, small business, and almost any kind of organization. All that's required is a willingness to cooperate and share resources. The first edition of this book helped thousands of people engage in community networking activities. At the time, it was impossible to predict how quickly and thoroughly WiFi would penetrate the marketplace. Today, with WiFi-enabled computers almost as common as Ethernet, it makes even more sense to take the next step and network your community using nothing but freely available radio spectrum. This book has showed many people how to make their network available, even from the park bench, how to extend high-speed Internet access into the many areas not served by DSL and cable providers, and how to build working communities and a shared though intangible network. All that's required to create an access point for high-speed Internet connection is a gateway or base station. Once that is set up, any computer with a wireless card can log onto the network and share its resources. Rob Flickenger built such a network in northern California, and continues to participate in network-building efforts. His nuts-and-bolts guide covers: Selecting the appropriate equipment Finding antenna sites, and building and installing antennas Protecting your network from inappropriate access New network monitoring tools and techniques (new) Regulations affecting wireless deployment (new) IP network administration, including DNS and IP Tunneling (new) His expertise, as well as his sense of humor and enthusiasm for the topic, makes *Building Wireless Community Networks* a very useful and readable book for anyone interested in wireless connectivity.

Appropriate for Computer Networking or Introduction to Networking courses at both the undergraduate and graduate level in Computer Science, Electrical Engineering, CIS, MIS, and Business Departments. Tanenbaum takes a structured approach to explaining how networks work from the inside out. He starts with an explanation of the physical layer of networking, computer hardware and transmission systems; then works his way up to network applications. Tanenbaum's in-depth application coverage includes email; the domain name system; the World Wide Web (both client- and server-side); and multimedia (including voice over IP, Internet radio video on demand, video conferencing, and streaming media.

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.

Do you want to discover everything there is to know about Ham Radio? Well, than this book is what you are looking for! In "Ham Radio: from Beginner to Badass", you will learn how to start your very own radio station, what licence you need and everything there is to know about ham radio. Ham radio is becoming more and more popular these days, since a lot of old Ham Enthusiasts are coming back to the hobby. Ham Radio is truly a unique passion, and with this guide it will not have secrets anymore Learn To Set Up Your Radio Station! When you buy this insightful Ham Radio manual, you'll discover: What ham radio is Common misconceptions about ham radio Radiofrequency technology for idiots How to get licensed All about your ham hobby How to build your station Solutions to common problems How to become and advanced ham Beginners and experts tips and many more useful tips to get better! Broken down into concise chapters with easy to follow step by step instruction guides there's plenty of reasons to buy this book and get started straight away. From the basics and getting to know the features of ham radio, this book has a great overview of the settings, devices, accessories, licenses and tips to start from zero and become a master of ham radio! Whether you are looking to build a radio station, share your passion with others, learn more about ham radio, or find out how to pass the ARRL exam, this guide will provide you all the information. Do not wait any longer, buy "Ham Radio: from Beginner to Badass" right away and start your journey from beginner to badass ham radio enthusiast!

PRINCIPLES OF INSTRUMENTAL ANALYSIS is the standard for courses on the principles and applications of modern analytical instruments. In the 7th edition, authors Skoog, Holler, and Crouch infuse their popular text with updated techniques and several new Instrumental Analysis in Action case studies. Updated material enhances the book's proven approach, which places an emphasis on the fundamental principles of operation for each type of instrument, its optimal area of application, its sensitivity, its precision, and its limitations. The text also introduces students to elementary analog and digital electronics, computers, and the treatment of analytical data. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Comprehensive in scope and contemporary in coverage, this text introduces basic electronic and data communications fundamentals and explores their application in modern digital and data communications systems.

Everything You Need to Pass The Ham Radio Technician License Exam? 3 Full-Length Practice Exams Exactly like the Real FCC Tests ?? 10 End of Chapter Quizzes for Max Understanding ?? Access to HamRadioPrep.com's Online Course (\$25 value) ? HamRadioPrep.com developed a unique study system after grading hundreds of Technician License Exams through their online course. By identifying which questions students usually get wrong, and providing helpful hints to remember the correct answer, they have truly 'cracked' the Technician Exam. "I've used other sites and books, but there is no comparison to these guys. I am amazed at how easy it is to learn using their techniques." - Randy Daley, KN4QHPAA Study Guide That Actually Works: - Powerful strategies to avoid traps and beat the Technician Exam- Step-by-step problem-solving guides for the toughest question types- Key techniques that allow you to study smarter, not harder- Complete review all the FCC Element 2 Questions on the exam- We show you the easy way to master the Math questions (you can miss every single Math question and still pass!)- No Fluffy material that isn't absolutely necessary to pass the exam- Videos to teach you concepts that a book can't animate- Study on the go with your desktop, mobile, and tablet- Access to the quiz generator for unlimited practice Using a systems framework, this textbook clearly explains how individual elements contribute to the overall performance of a radio system.

Reference Guide to common 2-way radio frequencies and primer on public 2-way radio solutions.

Details descriptions of the principles associated with each layer and presents many examples drawn from the Internet and wireless networks.

An examination of the development of local radio broadcasting and the trend for locally-owned, locally-originated and locally-accountable commercial radio stations to fall into the hands of national and international media groups. Starkey traces the early development of local radio through to present-day digital environments.

Durante casi 30 años, la Física para la Ciencia y la Tecnología de Paul A. Tipler ha sido una referencia obligada de los cursos de física universitarios por su impecable claridad y precisión. En esta edición, Tipler y su nuevo coautor Gene Mosca, desarrollan nuevas formas de exponer la física con la intención de no abrumar a los estudiantes sin simplificar en exceso el contenido. Aprovechándose de su extensa experiencia como profesor, Mosca ha revisado escrupulosamente y críticamente todas las explicaciones y ejemplos del texto desde la perspectiva de los estudiantes de los primeros cursos universitarios. Esta nueva edición incorpora, además, muchas herramientas y técnicas pedagógicas que han demostrado ser efectivas en el Physics Education Research (PER). El resultado es un texto que mantiene su solidez tradicional pero que ofrece a los estudiantes las estrategias que necesitan para resolver los problemas y para conseguir una comprensión eficaz de los conceptos físicos. Para conveniencia de los profesores y alumnos, la 5a edición de la Física para la Ciencia y la Tecnología está disponible en dos ediciones simultáneas en dos y seis volúmenes, que pueden adquirirse por separado.

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