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In *Reconstructing the Native South*, Melanie Benson Taylor examines the diverse body of Native American literature in the contemporary U.S. South--literature written by the

descendants of tribes who evaded Removal and have maintained ties with their southeastern homelands. In so doing Taylor advances a provocative, even counterintuitive claim: that the U.S. South and its Native American survivors have far more in common than mere geographical proximity. Both cultures have long been haunted by separate histories of loss and nostalgia, Taylor contends, and the moments when those experiences converge in explicit and startling ways have yet to be investigated by scholars. These convergences often bear the scars of protracted colonial antagonism, appropriation, and segregation, and they share preoccupations with land, sovereignty, tradition, dispossession, subjugation, purity, and violence. Taylor poses difficult questions in this work. In the aftermath of Removal and colonial devastation, what remains--for Native and non-Native southerners--to be recovered? Is it acceptable to identify an Indian "lost cause"? Is a deep sense of hybridity and intercultural affiliation the only coherent way forward, both for the New South and for its oldest inhabitants? And in these newly entangled, postcolonial environments, has global capitalism emerged as the new enemy for the twenty-first century? *Reconstructing the Native South* is a compellingly original work

that contributes to conversations in Native American, southern, and transnational American studies. This text is an unbound, binder-ready edition. *Information Technology for Management* by Turban, Volonino Over the years, this leading IT textbook had distinguished itself with an emphasis on illustrating the use of cutting edge business technologies for achieving managerial goals and objectives. The 9th ed continues this tradition with coverage of emerging trends in Mobile Computing and Commerce, IT virtualization, Social Media, Cloud Computing and the Management and Analysis of Big Data along with advances in more established areas of Information Technology. The book prepares students for professional careers in a rapidly changing and competitive environment by demonstrating the connection between IT concepts and practice more clearly than any other textbook on the market today. Each chapter contains numerous case studies and real world examples illustrating how businesses increase productivity, improve efficiency, enhance communication and collaboration, and gain competitive advantages through the use of Information Technologies. While Universal's *Dracula* and *Frankenstein* (both 1931) have received the most coverage of any of the

studio's genre releases, it is the lesser known films that have long fascinated fans and historians alike. Starting with *The Last Warning*, a 1929 movie released as both a silent and a talkie, Universal provided a decade of films that entertained audiences and sometimes frustrated critics. Each of Universal's horror, science fiction and "twisted mystery" films receives an in-depth essay for each film. The focus is first on the background to the making of the movie and its place in the Universal catalog. A detailed plot synopsis with critical commentary follows. Filmographic data for the film conclude the entry. Universal's *The Shadow* short film series is covered in an appendix. Many rare illustrations and movie posters are also included. **THE DEFINITIVE ANTENNA REFERENCE--FULLY REVISED AND EXPANDED!** Design and build your own antennas with the help of this unique guide. Updated and revised to provide clear answers to questions frequently asked by hobbyists and electronics technicians, *Practical Antenna Handbook, Fifth Edition* blends theoretical concepts with hands-on experience--requiring only high school mathematics Reorganized to flow logically from broad physical principles to specific antenna design and construction techniques, the book begins by covering the fundamentals. Then the half-wave dipole is discussed both as an excellent antenna in its own right and as a conceptual tool for predicting the performance of other designs. Transmission line impedance matching

techniques--and a companion Smith chart tutorial--lead into "must have" accessories for tuning, monitoring, and troubleshooting antenna system performance. Other tools, such as antenna modeling software and network analyzer add-ons for PCs and Macs, are addressed, and concluding chapters offer fresh insights into support structures and installation techniques. **NEW TOPICS COVERED INCLUDE:** Characteristics of all-driven and parasitic arrays Beverages and small MF/HF receiving loops Top-loaded shunt-fed towers and other verticals Theory and design of Yagi beams Effect of real ground on propagation and antenna patterns, impedance, and efficiency Lightning protection and four kinds of ground systems Zoning and restrictive covenants **COVERS A WIDE VARIETY OF ANTENNAS:** Dipoles and inverted-Vs Quads, delta, and NVIS loops Wire arrays (bobtail curtain, half-square, rhombic) Verticals and shunt-fed towers Rotatable Yagi beams MF/HF receiving antennas (flag, pennant, K9AY, Beverage) Mobile and portable antennas VHF/UHF/microwave antennas And many more **GO TO WWW.MHPROFESSIONAL.COM/CARR5** **FOR:** * Tables of worldwide geographic coordinates and antenna dimensions vs. frequency * Supplier updates * Author's blog * Additional photographs and schematics * Links to tutorials and specialized calculators A manual for amateur radio enthusiasts discusses the history of packet radio, hardware systems, networking, setting up an amateur packet radio

station, and equipment and accessories In just 24 sessions of one hour or less, *Sams Teach Yourself Arduino Programming in 24 Hours* teaches you C programming on Arduino, so you can start creating inspired "DIY" hardware projects of your own! Using this book's straightforward, step-by-step approach, you'll walk through everything from setting up your programming environment to mastering C syntax and features, interfacing your Arduino to performing full-fledged prototyping. Every hands-on lesson and example builds on what you've already learned, giving you a rock-solid foundation for real-world success! Step-by-step instructions carefully walk you through the most common Arduino programming tasks. Quizzes at the end of each chapter help you test your knowledge. By the Way notes present interesting information related to the discussion. Did You Know? tips offer advice or show you easier ways to perform tasks. Watch Out! cautions alert you to possible problems and give you advice on how to avoid them. Learn how to... Get the right Arduino hardware and accessories for your needs Download the Arduino IDE, install it, and link it to your Arduino Quickly create, compile, upload, and run your first Arduino program Master C syntax, decision control, strings, data structures, and functions Use pointers to work with memory—and avoid common mistakes Store data on your Arduino's EEPROM or an external SD card Use existing hardware libraries, or create your own Send output and

read input from analog devices or digital interfaces Create and handle interrupts in software and hardware Communicate with devices via the SPI interface and I2C protocol Work with analog and digital sensors Write Arduino C programs that control motors Connect an LCD to your Arduino, and code the output Install an Ethernet shield, configure an Ethernet connection, and write networking programs Create prototyping environments, use prototyping shields, and interface electronics to your Arduino 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. Meet the FCC RF exposure regulations! It's not complicated! Learn how to operate your station safely and legally using simple step-by-step ARRL worksheets and tables. Handy, complete, and easily accessible, this compact, perfect-for-any-project guide provides a compendium of the latest data encompassing aspects of electronics, definitions, facts, formulas, and more. This third edition contains new sections on communications, computing electronics and networking, and active filters. Open this book and you will Grasp quantum theory Understand its importance Examine paradoxes Explore the atom Nuclear Medicine is a diagnostic modality which aims to image and in some cases quantify physiological processes in the body to highlight disease or injury. Within nuclear medicine, over

the past few decades, major technological changes have occurred and concomitantly changes in the knowledge and skills required have had to evolve. One of the most significant technological changes has been the fusion of imaging technologies, to create hybrid systems such as SPECT/CT, PET/CT and PET/MR. With these changes in mind, Practical SPECT/CT in Nuclear Medicine provides a handy and informative guide to the purchase, clinical implementation and routine use of a SPECT/CT scanner. Practical SPECT/CT in Nuclear Medicine will be a valuable resource for all personnel working in nuclear medicine and it will be of particular value to trainees. This fascinating book provides a stimulating introduction to analog electronics by analysing the design and construction of a radio transceiver. Essential theoretical background is given along with carefully designed laboratory and homework exercises. The author begins with a thorough description of basic electronic components and simple circuits and goes on to describe the key elements of radio electronics, including filters, amplifiers, oscillators, mixers, and antennas. Laboratory exercises lead the reader through the design, construction, and testing of a popular radio transceiver (the NorCal 40A). A diskette containing the widely known circuit simulation software, Puff, is included in the book. This was the first book to deal with elementary electronics in the context of radio. It can be used as a textbook for introductory analog electronics courses, for

more advanced undergraduate classes on radio-frequency electronics, and will also be of great interest to electronics hobbyists and radio enthusiasts. 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. Object technology pioneer Wirfs-Brock teams with expert McKean to present a thoroughly updated, modern, and proven method for the design of software. The book is packed with practical design techniques that enable the practitioner to get the job done. The famous clock from the first Nancy Drew mystery returns in this thrilling adventure. The purpose of this work is to provide scholars and students of popular culture with an evaluative survey of research materials about radio. . . . An interesting introduction provides an overview of radio's history in the U.S. The bibliographic essays throughout the work will hold the attention of readers and cover topics such as networks and station histories, radio drama, news, music, comedy and variety, and sports. All users will discover important sources of information and will appreciate the well-written bibliographic essays. Booklist Following a brief historical overview on radio and its role in American life, chapters offer informative and, within the confines of the format, lively and enjoyable bibliographic essays on individual facets of radio as an entertainment and

information medium. . . . Highly recommended. Choice Intended to be an evaluative survey of bibliographical material on the history and development of radio and radio programming in America, this guide identifies and discusses more than 500 written sources relating to radio music, drama, comedy and variety, news, sports and more. An introductory chapter thoroughly analyzes the historical development of the medium--from its inception during the pioneer era, to the network era (radio's Golden Age), to the decline of radio in the 1950s, and finally to the radio renaissance--based largely, on narrowcasting--that began in the 1960s and continues to the present. Greenfield also examines the formation of the FCC, focuses on radio's losing battle with television--the main reason for its decline beginning in 1949--and provides a cogent analysis of the creative thinking underlying not only the concept of today's narrowcasting, but of the current ascendancy of the local station as well. Also addresses are the Press/Radio war of the 1930s, the rise of radio drama, and the enormous influence of rock and roll music on the evolution of radio programming after World War II. A chapter is devoted to networks and station histories and another to issues such as women in radio, advertising, religious broadcasting, and armed forces radio. A list of selected archival collections, radio organizations and associations, and an index complete the volume. Primarily designed for students, scholars, and researchers in the fields

of broadcasting and popular culture, this reference deserves a place in university libraries but also has a wealth of information of interest to radio and television professionals. And, because its resources include popular and fan materials as well as standard academic and professional publications, *Radio: A Reference Guide* provides an insightful overview for any informed generalist with an interest in this important facet of American popular culture. Privacy in statistical databases is about finding tradeoffs to the tension between the increasing societal and economical demand for accurate information and the legal and ethical obligation to protect the privacy of individuals and enterprises, which are the source of the statistical data. Statistical agencies cannot expect to collect accurate information from individual or corporate respondents unless these feel the privacy of their responses is guaranteed; also, recent surveys of Web users show that a majority of these are unwilling to provide data to a Web site unless they know that privacy protection measures are in place. "Privacy in Statistical Databases 2004" (PSD2004) was the final conference of the CASC project ("Computational Aspects of Statistical Confidentiality", IST-2000-25069). PSD2004 is in the style of the following conferences: "Statistical Data Protection", held in Lisbon in 1998 and with proceedings published by the Office of Official Publications of the EC, and also the AMRADS project SDC Workshop, held in Luxemburg in 2001 and with

proceedings published by Springer-Verlag, as LNCS Vol. 2316. The Program Committee accepted 29 papers out of 44 submissions from 15 different countries on four continents. Each submitted paper received at least two reviews. These proceedings contain the revised versions of the accepted papers. These papers cover the foundations and methods of tabular data protection, masking methods for the protection of individual data (microdata), synthetic data generation, disclosure risk analysis, and software/case studies. Dr. Teaff updates and addresses information on fertility and infertility, the physical symptoms of perimenopause, methods for treatment, finding the right doctor, and how to deal with the psychological aspects of perimenopause. Tired of the same old tourist traps? Whether you're a visitor or a local looking for something different, let Maine Off the Beaten Path show you the Pine Tree State you never knew existed. Spend an afternoon rummaging through "furniture, books, plunder, tools, something for all" at Elmer's Barn north of Wiscasset. Visit the Cole Land Transportation Museum near Bangor--an eclectic collection of antique vehicles, from tractors to buckboards to sleds. Experience life in an 18th-century logging community at Leonard's Mills in Bradley. So if you've "been there, done that" one too many times, get off the main road and venture Off the Beaten Path. Planning is an important management function and its effective execution is crucial to ensure

the success of any project. This second edition of Thomas Uher's and Adam Zantis' textbook maintains its focus on operational rather than strategic aspects of programming and scheduling of projects, providing the reader with the practical planning skills needed to be successful. Unlike most other textbooks that largely focus on the critical path method, *Programming and Scheduling Techniques* includes a comprehensive review of a range of practices used around the world. Topics covered in this thoroughly revised edition include: deterministic scheduling techniques including the bar chart, the critical path method, the critical chain method, the multiple activity chart and the line of balance a comparison of the critical path and critical chain scheduling techniques options for computer-based scheduling stochastic scheduling techniques including the critical path method based on Monte Carlo simulation and the Program Evaluation and Review Technique (PERT) risk in scheduling work study. By covering a broad range of scheduling techniques this book is suitable for those planning projects in any industry, particularly in interdisciplinary or international contexts. Learning activities, step-by-step guides, and a downloadable answers booklet make sure no reader is left behind. Written for students studying undergraduate and postgraduate architecture, building, construction/project management, quantity surveying, property development and civil engineering programs.

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. For readers who have interference to their home electronics equipment from power lines, radio transmitters or other noise sources, this is the book for them. Written by a team of experts to help people find and use simple, practical solutions to interference problems, the book has clear step-by-step explanations that tell why it happens and what to do about it. The title is an effective, manualized parent education programme' - Educational Book Review This ground-breaking training programme has been developed in response to a real need for evidence-based early interventions for very young autistic children. Authoritative and extensively tried and tested, it will help both parents and carers to understand the disorder and how it affects child development. Ultimately, the programme is designed to reduce the severity of emotional/behavioural difficulties by managing a child's particular problems and encouraging effective collaboration between professionals and parents. The programme is delivered through two accessible manuals - one for parents and one for clinicians - which provide all the information and materials you need. The *Manual for Clinicians* explains the purpose and content of each session and includes notes for

discussion and teaching, a checklist of 'things to do', and photocopiable task sheets for distribution and discussion. The *Manual for Parents* features tasks, exercises and discussion points for group sessions, and complements these training materials with engaging personal accounts, an introduction to the history of autism, information about approaches to treatment, and a list of useful websites and further reading. Structured as a series of individual and small group sessions, the programme is designed to run for 20 weeks and covers key areas such as understanding and managing difficult behaviour; changing/encouraging new behaviours; communication problems in verbal and non-verbal children; social problems; and how to work and play together. Together, these manuals will provide you with all the information, support and resources you need to run this programme successfully. Speaking all over the United States about apologetics issues, Charlie Campbell has heard just about every question skeptics have to offer. In this concise, reader-friendly handbook, he provides brief responses to the top-40 questions that keep people from the faith, such as... What evidence do you have that God exists? How do you know the Bible is actually true? What about those who have never heard of Jesus? Will they be condemned to hell? If God is so loving, why does He allow evil and suffering? How can you say Jesus is the only way to heaven? Don't all religions basically teach the same thing? Aren't

a lot of churchgoers hypocrites? With a gracious introductory note to skeptical readers and a generous sprinkling of inspiring quotes throughout, this handy resource is an enjoyable read as well as a powerful evangelistic tool. 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 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. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. This Proceedings Volume contains 32 articles on various interesting areas of present-day functional analysis and its applications: Banach spaces and their geometry, operator ideals, Banach and operator algebras, operator and spectral theory, Frechet spaces and algebras, function and sequence spaces. The authors have taken much care with their articles and many papers present important results and methods in active fields of research. Several survey type articles

(at the beginning and the end of the book) will be very useful for mathematicians who want to learn "what is going on" in some particular field of research. Discover (or rediscover) the fun and magic of building electronic circuits with thermatrons (vacuum tubes). This book has everything you need to know about the art and science of thermatron design and construction. It pulls together, in one easy to read book, thermatron types and characteristics, thermatron homebrew techniques, and how to design audio and RF triode and pentode circuits. The book is written primarily for radio amateurs (or audio equipment builders) that already understands basic electronics but have forgotten or never had the pleasure of working with hollow-state devices. The Second Edition includes over 50+ pages of new and revised material including a new chapter on thermatron oscillator design. The only official study guide for the new CCSP exam CCSP (ISC)2 Certified Cloud Security Professional Official Study Guide is your ultimate resource for the CCSP exam. As the only official study guide reviewed and endorsed by (ISC)2, this guide helps you prepare faster and smarter with the Sybex study tools that include pre-test assessments that show you what you know, and areas you need further review. Objective maps, exercises, and chapter review questions help you gauge your progress along the way, and the Sybex interactive online learning environment includes access to a PDF glossary, hundreds of flashcards, and two complete practice exams.

Covering all CCSP domains, this book walks you through Architectural Concepts and Design Requirements, Cloud Data Security, Cloud Platform and Infrastructure Security, Cloud Application Security, Operations, and Legal and Compliance with real-world scenarios to help you apply your skills along the way. The CCSP is the latest credential from (ISC)2 and the Cloud Security Alliance, designed to show employers that you have what it takes to keep their organization safe in the cloud. Learn the skills you need to be confident on exam day and beyond. Review 100% of all CCSP exam objectives Practice applying essential concepts and skills Access the industry-leading online study tool set Test your knowledge with bonus practice exams and more As organizations become increasingly reliant on cloud-based IT, the threat to data security looms larger. Employers are seeking qualified professionals with a proven cloud security skillset, and the CCSP credential brings your resume to the top of the pile. CCSP (ISC)2 Certified Cloud Security Professional Official Study Guide gives you the tools and information you need to earn that certification, and apply your skills in a real-world setting. 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. PCMag.com is a leading authority on technology, delivering Labs-based, independent

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