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From picking out the right vehicle to signing on the dotted line, this guide helps the used car or truck buyer every step of the way. Includes evaluations of cars, trucks, SUVs, and minivans. Illustrations.

An encyclopedia designed especially to meet the needs of elementary, junior high, and senior high school students.

Backpacker brings the outdoors straight to the reader's doorstep, inspiring and enabling them to go more places and enjoy nature more often. The authority on active adventure, Backpacker is the world's first GPS-enabled magazine, and the only magazine whose editors personally test the hiking trails, camping gear, and survival tips they publish. Backpacker's Editors' Choice Awards, an industry honor recognizing design, feature and product innovation, has become the gold standard against which all other outdoor-industry awards are measured.

Monthly magazine devoted to topics of general scientific interest.

In this book, Dewey tries to criticize and expand on the educational philosophies of Rousseau and Plato. Dewey's ideas were seldom adopted in America's public schools, although a number of his prescriptions have been continually advocated by those who have had to teach in them.

This informative and provocative study focuses on the centrality of departure in the texts of five major American women novelists. An important moment in many novels and poems by American women writers occurs when a central character looks out a window or walks out the door of a house. These acts of departure serve to convey such values as the rejection of constraining social patterns, the search for individual fulfillment, and the entry into the political. Janis Stout examines such moments and related patterns of venture and travel in the fiction of five major American novelists of the 20th century: Mary Austin, Willa Cather, Anne Tyler, Toni Morrison, and Joan Didion. Stout views these five writers within a spectrum of narrative engagements with issues of home and departure—a spectrum anchored at one end by Sarah Orne Jewett and at the other by Marilynne Robinson, whose *Housekeeping* posits a vision of female transience. Through the *Window, Out the Door* ranges over an expansive territory. Moving between texts as well as between texts and contexts, Stout shows how women writers have envisioned the walls of physical and social structures (including genres) as permeable boundaries, drawing on both a rhetoric of liberation and a rhetoric of domesticity to construct narrative arguments for women's right to move freely between the two. Stout concludes with a personal essay on the dilemmas of domesticity and the ambivalence of departure.

Lists the MSRP and dealer invoice prices including the costs of standard vs. optional equipment, provides detailed specifications and reviews, offers advice for both buying and leasing, and explains how to save time and money when purchasing a truck, van, or sport utility vehicle. Original. This newly and thoroughly revised edition of the 1988 Artech House classic offers you a comprehensive, up-to-date treatment of nonlinear microwave and RF circuits. It gives you a current, in-depth understanding of the theory of nonlinear circuit analysis with a focus on Volterra-series and harmonic-balance methods. You get practical guidance in designing nonlinear circuits and modeling solid-state devices for nonlinear circuit analysis by computer. Moreover, you learn how characteristics of such models affect the analysis of these circuits.

An invaluable resource for shoppers in the fastest growing segment of the new-vehicle market, this reference provides information on the best buys, up-to-date prices, hands-on reviews, and shopping tips, and features profiles on more than 60 new sport-utility vehicles.

This all-new edition profiles more than 180 of the most popular models from 1990 to the present,

including photos, descriptions, specifications, retail prices, safety recalls, trouble spots, and replacement costs. Features evaluations of cars, trucks, SUVs, and minivans. Plus shopping tips, checklists, and essential information that helps the buyer choose the right car -- the first time.

Presents the equivalent-circuit parameters for a large number of microwave structures.

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.

Building conditioning now accounts for about 20% of the total energy consumed in the U.S., so computer-optimized HVAC systems can make a major contribution in reducing our national energy use. This book examines how the latest advances in distributed technology will be used in commercial systems. Topics include the full scope of current and emerging HVAC control technologies, covering personal computer-based systems, expert systems, fiber optic infrared technologies, wireless communication, self-optimizing software sensors, micro technology, distributed direct digital control, control bus techniques, and more.

Overcome the effects of noise to push the level of circuit performance with this practical reference. Thoroughly explaining the theory of noise in high-frequency circuits, the book focuses on the real-world problems noise creates. It provides you with a full understanding of methods for analyzing and minimizing noise in linear and nonlinear circuits. The book pays special attention to phase noise in oscillators, offering you a comprehensive and accessible treatment of this critical topic. Additionally, this authoritative volume examines noise in low-noise amplifiers, mixers, and frequency multipliers.

Edmund's price and review guide for new and used cars, trucks, vans, and sport utility vehicles features MSRP and dealer invoice prices, standard and optional equipment, specifications and reviews, and buying and leasing information.

This 2002 edition of the only complete new-car buying guide includes profiles and photos of new models, retail and dealer invoice prices, mileage ratings, warranties, and safety features. Also includes consumer tips on shopping, leasing, lemon laws, insurance, and much more.

Updated for 2003, this comprehensive guide contains profiles of more than 60 new sport-utility vehicles, pickup trucks, and vans, with complete specifications on cargo dimensions and payloads, plus hands-on reviews, up-to-date prices, and more.

Using an interdisciplinary approach to the design and technology of integrated circuits on silicon, it focuses on the fabrication of technology and its interaction with circuit design and layout. Provides a broad, coherent understanding of fabrication procedures including compositions, formulations and processing. Covers optimization of component design for use in particular microelectronic applications. Also examined are applications of integrated circuit technology. Provides an historical review of components, materials, technologies and includes end-of-chapters bibliographies, worked examples and tutorial exercises.

This specialty buying guide presents easy-to-use historical profiles of some 200 models--cars, trucks, minivans, sport utility vehicles--giving readers a comprehensive view of each model as a used car.

This combination text/software package takes students from a simple DC circuit with its customary current and voltage measurements, through a damped resonant circuit that demand sophisticated and frequency measurements. It is based on MicroSim DesignLab PSpice circuit simulator version 7.0. Multi-level activities, examples and exercises coupled with instruction in advanced techniques such as Monte Carlo and Performance should challenge both experienced and novice students.

Troubleshooting Analog Circuits is a guidebook for solving product or process related problems in analog circuits. The book also provides advice in selecting equipment, preventing problems, and general tips. The coverage of the book includes the philosophy of troubleshooting; the modes of failure of various components; and preventive measures. The text also deals with the active components of analog circuits, including diodes and rectifiers, optically coupled devices, solar cells, and batteries. The book will be of great use to both students and practitioners of electronics engineering. Other professionals dealing with electronics will also benefit from the text, such as electric technicians.

A practical tutorial on the technology, standards, and implementation of an emerging tool used in data networks. For readers approaching the subject from either the communication or the computer perspective and who have a basic understanding of data communications systems. Acidic paper. Annotation copyright by Book News, Inc., Portland, OR

Why use switching power supplies? -- How a switching power supply works -- A walk through a representative switching power supply -- Switching power supply topologies -- Semiconductors used in a switching power supply -- The magnetic components within a switching power supply -- Cross-regulation of the outputs -- Protection -- Miscellaneous topics -- Closing the loop-feedback and stability -- Resonant converters -- an introduction -- Switching power supply design examples.

Publisher Description

John Ford remains the most honored director in Hollywood history, having won six Academy Awards and four New York Film Critics Awards. Drawing upon extensive written and oral history, Ronald L. Davis provides a biography of Ford that is far-reaching in its scope. Davis sketches Ford's life from his childhood in Maine through the many stages of his long and illustrious career. From his silent classic, *The Iron Horse*, through the transition to sound, and then into the pioneer years in location filming, the golden years of Hollywood, and the movement toward television, Ford made enormous contributions to the film industry - but suffered great personal turmoil. The complexity of his personality comes alive here through the eyes of his colleagues, friends, relatives, and film critics. Actors with whom Ford worked, among them John Wayne, Henry Fonda, Maureen O'Hara, and Katharine Hepburn, comment on his skill as a director. His family and friends tell of his navy years, troubled domestic life, political involvements, and battles with alcoholism. What emerges is a fascinating portrait of a man impossible to categorize, an enigma. The ultimate windows into Ford's soul may be the films themselves. During his career, Ford made such classics as *Stagecoach*, *The Grapes of Wrath*, *How Green Was My Valley*, and *The Searchers* - 136 pictures in all, 54 of them Westerns. He is now recognized as a genius with the camera who knew how to tell his stories visually, keeping dialogue to a minimum. His characters, especially the memorable "strong, silent" heroes that figure so prominently in the films, have achieved mythic dimensions. The director himself, however, once claimed, "The real star of my Westerns has always been the land." Indeed, it is Ford's ability to capture the magnificence and poetry of Western landscape that has earned him the highest respect.

NORTHWEST.

Presenting the theoretical principles for, and current state of, electrical power system protection engineering, this work explains the functions of protection and control equipment. It provides application guidelines for every component to be protected in a system, and examines and compares American, British and continental protection philosophies.

Featuring profiles and photos of over 170 passenger cars, minivans, and four-wheel drive vehicles available for 1999, this book includes the latest suggested retail and dealer-invoice prices for all models.