

Audel Millwright And Mechanics Guide

Written by experienced technicians, **MODERN DIESEL TECHNOLOGY: HEAVY EQUIPMENT SYSTEMS**, Third Edition, combines universal and manufacturer-specific information within a single, reliable resource. The book's unique focus on off-highway mobile equipment systems gives readers an in-depth guide to service and repair essentials for heavy equipment, agricultural equipment, and powered lift truck technology. Detailing everything from safety to best practices, chapter coverage addresses key areas including hydraulics, heavy-duty brakes, drivetrains, steering, suspension, and track systems. Now featuring a visually appealing, full-color design, the Third Edition also includes the latest updates in computer-controlled hydraulics, GPS, electronic controls, J1939 multiplexing, and electric drive vehicle systems, providing valuable insights into important trends and technology specialty technicians need to know to master their ever-evolving trade. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

For mechanical tradespeople, a pocket reference presenting methods, procedures, and tools for the installation, maintenance, and servicing of machinery. Concise, fully illustrated and easy to use, the manual

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also includes background principles and theory.

INDUSTRIAL MAINTENANCE, Second Edition, provides a strong foundation in all five major areas of industrial maintenance, including general, mechanical, electrical, welding, and preventive maintenance. In addition to essential information on safety, tools, industrial print reading, and electrical theory, this comprehensive text includes a detailed exploration of modern machinery and equipment to help you understand, diagnose, troubleshoot, and maintain a wide variety of industrial machines. This text has also been thoroughly updated and revised to reflect recent developments in this dynamic, rapidly evolving field, including current piping and fluid power symbols, rigging and mechanical installations, magnetism, transformers, motors and sensors, and industrial communications. With comprehensive, up-to-date coverage and a reader-friendly, modular presentation, INDUSTRIAL MAINTENANCE is the perfect resource to prepare you for success as an industrial maintenance technician. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

A former engineer stated that the author's first edition contained more alignment information than the sum total of all other works in the Library of Congress. This second edition is the result of over 38 years of hard work and many thousands of hours of writing, testing,

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retesting, and testing again the alignment related formulas the author has developed on his own. It will make users work much easier and will assist them in making many dollars. It is sure to be valuable to novices and professionals alike! Written by a mechanic for mechanics in a mechanic's language. Provides loads of information, common sense tips, and methods and formulas that have been around for decades. Offers the "how-to's"; along with the drawings, the formulas, and mathematical examples that address the "who", "what", "when", "where", "why", and "how" in several dozen realistic incidents involving alignment work. Features valuable hints, practical tips, comments, and cautionary notes throughout to drive home each point. Covers at least 99% of the field alignment problems encountered by most mechanics. With no previous experience required, BASIC ROBOTICS walks readers step by step through the fundamentals of the industrial robot system. It begins with an exploration of the fascinating technological history that led to the modern robot, starting with events from Before the Common Era and ending with a glimpse of what the robots of tomorrow might become. From there the book explores safety, various parts of the robot, tooling, power transmission systems, the basics of programming, troubleshooting, maintenance, and much more. Engaging photos highlight various robotic systems and their parts, while stories of real-world events bring text concepts to life. This

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innovative First Edition incorporates many of the initiatives of STEM and is the culmination of lessons learned from the author's years of teaching robotics in various formats--from the traditional classroom to the industrial production floor with systems ranging from the LEGO Mindstorms NXT to the FANUC robot. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Here's the real plumber's friend This fully revised guide gives you plumbing essentials, illustrations, tips, shortcuts - the lowdown on brazing, soldering, pipe fittings, commercial water coolers, automatic bathroom systems, and more. All this and much more * Includes tables, diagrams, and working drawings * Provides necessary math and metric information * Features a chapter on dental office plumbing * Explains and identifies the right plumbing tools for each job * Illustrates appropriate vents and venting methods * Covers the Sloan flush valve, Oasis water coolers, the Sovent system, 1.6-gallon flush toilets, and solar system water heaters * Useful for homeowners as well as plumbing professionals

Rotating machinery is the heart of many industrial operations, but many engineers and technicians perform shaft alignment by guesswork or with limited knowledge of the tools and methods available to accurately and effectively align their machinery. Two decades ago,

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John Piotrowski conferred upon the field an unprecedented tool: the first edition of the Shaft Alignment Handbook. Two editions later, this bestselling handbook is still the most trusted and widely embraced guide in the field. The third edition was reorganized, updated, and expanded to be more convenient, intuitive, and to reflect the latest developments in the area. Dedicated chapters now discuss the basics of alignment modeling, each of the five basic alignment methods, and electro-optic methods. Significant new material reflects recent findings on detecting misalignment, machinery movement from offline to running conditions, multiple element drive trains, and specific information on virtually every type of rotating machinery in existence. Entirely new chapters explore bore and parallel alignment. Providing detailed guidance based on years of hands-on experience, the Shaft Alignment Handbook, Third Edition is a practical tool to help avoid costly shutdowns, dangerous failures, and early replacements.

[A Millwright's Guide to Motor Pump Alignment](#)

[Millwrights and Mechanics Guide](#)

[Pocket Guide to Flanges, Fittings, and Piping Data](#)

[Millwright Manual of Instruction](#)

[Industrial Mechanics and Maintenance](#)

[Audel Plumbers Pocket Manual](#)

[A Practical Illustrated Trade Assistant on Modern Construction for](#)

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[Carpenters, Joiners, Builders, Mechanics and All Wood Workers ...](#)

[Audel Electrical Trades Pocket Manual](#)

[Microsoft Windows Server Administration Essentials](#)

Spend your study time wisely As you advance from student to apprentice to journeyman status, youlog a lot of study hours. Make the most of those hours with thisfully updated, sharply focused self-study course. It containseverything you need to know about electrical theory andapplications, clearly defined and logically organized, withillustrations for clarity and review questions at the end of eachchapter to help you test your knowledge. * Understand electron theory and how electricity affects matter * Recognize applications for both alternating and directcurrent * Comprehend Ohm's Law and the laws governing magneticcircuits * Learn from detailed drawings and diagrams * Explore trigonometry and alternative methods of calculation * Identify instruments and measurements used in electricalapplications * Apply proper grounding and ground testing, insulation testing,and power factor correction

Answers at your fingertips This hands-on guide will help you trouble-shoot and solve electrical problems in industrial and commercial settings. You'll find plain-English explanations for a wide range of electrical equipment and systems, from transformers and switchgears to alarm and wiring systems. Use this book to quickly access reliable information and improve your on-the-job skills. Get useful rules of thumb and quick tricks Discover formulas, charts, and tables essential for plant electrical work Locate technical data quickly and get up to speed on everyday electrical questions Packed with illustrations that help you grasp ideas quickly and easily

Compact and pocket-sized, this handy reference contains thousands of facts and figures relevant to pipefitters, steamfitters-anyone concerned with layout and installation of pipe.

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"The history of automata and mechanical toys covers the early inventors from Hero of Alexandria, through the mechanical marvels of the eighteenth and nineteenth centuries, to contemporary automata and the influence exerted by Calder's Circus, Sam Smith and Cabaret Mechanical Theatre."--Back cover.

Industrial Machinery Repair provides a practical reference for practicing plant engineers, maintenance supervisors, physical plant supervisors and mechanical maintenance technicians. It focuses on the skills needed to select, install and maintain electro-mechanical equipment in a typical industrial plant or facility. The authors focuses on "Best Maintenance Repair Practices" necessary for maintenance personnel to keep equipment operating at peak reliability and companies functioning more profitably through reduced maintenance costs and increased productivity and capacity. A number of surveys conducted in industries throughout the United States have found that 70% of equipment failures are self-induced. If the principles and techniques in this book are followed, it will result in a serious reduction in "self induced failures". In the pocketbook format, this reference material can be directly used on the plant floor to aid in effectively performing day-to-day duties. Data is presented in a concise, easily understandable format to facilitate use in the adverse conditions associated with the plant floor. Each subject is reduced to it simplest terms so that it will be suitable for the broadest range of users. Since this book is not specific to any one type of industrial plant and is useful in any type of facility. The new standard reference book for industrial and mechanical trades Accessible pocketbook format facilitates on-the-job use Suitable for all types of plant facilities

The Completely Revised and Updated Fourth Edition of the Most Comprehensive and Authoritative Guide available. Since 1972, thousands of millwrights, mechanics, maintenance workers, riggers, shop workers, foremen, inspectors, and superintendents have relied on Audel's Millwrights and Mechanics Guide for detailed information on plant installation, operation, and maintenance. Now, Carl A. Nelson

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has revised and updated his best-selling reference work and problem solver. Filled with hundreds of practical examples and illustrations, the Millwrights and Mechanics Guide covers: Machinery and equipment installation Principles of mechanical power transmission Belt, gear, and chain drives Bearings, packing, and seals Steel structures, blacksmithing, and sheet metal patterns Carpentry, electrical work, and welding and much more

The Benfield method simply uses addition, Subtraction and multiplication. Easy-to-use math and crystal clear instructions make it an industry favorite; new material arranged with even greater clarity.

[Electrical and Electronic Principles and Technology](#)

[A Guide to the Human Resource Body of Knowledge \(HRBoK\)](#)

[INDUSTRIAL MAINTENANCE AND TROUBLESHOOTING.](#)

[Best Maintenance Practices Pocket Guide](#)

[Audel Pipefitter's and Welder's Pocket Manual](#)

[Audels Carpenters and Builders Guide ... #1-4](#)

[Math For Real Life For Dummies](#)

[For Big Bucks Only](#)

[Audel Electrical Course for Apprentices and Journeymen](#)

This tool needs no maintenance Fully revised and updated, this convenient guide covers the latest industrial equipment as well as all the tools and machines prevalent in older plants, even those from the early 1970s and before. Your complete reference tool * Discusses machinery installation, rigging, carpentry, basic electricity, and more * Features a chapter on safety issues * Covers drives, transmissions, and bearings * Examines automatic sprinkler systems * Offers tips for preventive maintenance * Includes coverage of piping and pipefitting * Reviews shop mathematics

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geometry, and trigonometry

Covers the concepts and fundamentals of Microsoft Windows server with information on such as active directory, group policy, installation, storage, and remote access.

Here is the latest edition of a compact reference that has been a real treasure for materials for more than 15 years. Packed with pictures, definitions, and descriptions of ANSI and API piping materials, such as flanges, fittings, bolts, gaskets, and required wrench sizes, it serves as an guide for "rookies" and a ready reference for "old-timers" alike. This compact reference is packed with pictures, definitions, and descriptions of ANSI and API piping materials, such as flanges, fittings, bolts, gaskets, and required wrench sizes. It contains basic information and data to answer common questions that arise in materials handling, pipe fitting, and engineering.

This new edition offers a comprehensive overview of the equipment and mechanical systems commonly used in manufacturing industries. Intended for the technician, it combines principle operation with troubleshooting and servicing procedures. Some of the key features include: A complete glossary of terms. New photos and line drawings to further enhance the clear, practical presentation. Expanded coverage of using precision measuring tools. Expanded troubleshooting information in each chapter.

In order to equip hopeful graduate students with the knowledge necessary to pass the qualification examination, the authors have assembled and solved standard and original problems from major American universities – Boston University, University of Chicago, University of Colorado at Boulder, Columbia, University of Maryland, University of Michigan, Michigan State, Michigan Tech, MIT, Princeton, Rutgers, Stanford, Stony Brook, University of Tennessee at Knoxville, and the University of Wisconsin at Madison – and Moscow Institute of Physics and Technology. A wide range of

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material is covered and comparisons are made between similar problems of different schools provide the student with enough information to feel comfortable and confident at the exam. Physics Problems is published in two volumes: this book, Part 2, covers Thermodynamics, Statistical Mechanics and Quantum Mechanics; Part 1, covers Mechanics, Relativity and Electrodynamics. Praise for A Guide to Physics Problems: Part 2: Thermodynamics, Statistical Physics, and Quantum Mechanics: "... A Guide to Physics Problems, Part 2 not only serves an important function, but is a pleasure to read. By selecting problems from different universities and even different scientific cultures, the authors have effectively avoided a one-sided approach to physics. All the problems are good, some are very interesting, some positively intriguing, a few are crazy; but all of them stimulate the reader to think about physics, not merely to train you to pass an exam. I personally receive considerable pleasure in working the problems, and I would guess that anyone who wants to become a professional physicist would experience similar enjoyment. ... This book will be a great help to students and professors, as well as a source of pleasure and enjoyment." (From Foreword by Daniel Dresden) "An excellent resource for graduate students in physics and, one expects, also for their teachers." (Daniel Kleppner, Lester Wolfe Professor of Physics Emeritus, MIT) "A nice selection of problems ... Thought-provoking, entertaining, and just plain fun to solve." (Giovanni Vignale, Department of Physics and Astronomy, University of Missouri at Columbia) "Interesting indeed and enjoyable. The problems are ingenious and their solutions very informative. I would certainly recommend it to all graduate students and physicists in general ... Particularly useful for teachers who would like to think about problems to present in their course." (Joel Lebowitz, Rutgers University) "A very thoroughly assembled, interesting set of problems that covers the key areas of physics addressed by Ph.D. qualifying exams. ... Will prove most useful to both faculty and students."

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Indeed, I plan to use this material as a source of examples and illustrations that will be worked into my lectures." (Douglas Mills, University of California at Irvine)

Contains all the basic requirements of the steel estimating trade in specific detail.

Use the right tool the right way Here, fully updated to include new machines and electronic/controls, is the ultimate guide to basic machine shop equipment and how to use it. Whether you are a professional machinist, an apprentice, a trade student, or a handy homeowner, this fully illustrated volume helps you define tools and use them properly and safely. It's packed with review questions for students, and loaded with answers you need on the job. Mark Richard Miller is a Professor and Chairman of the Industrial Technology Department at Texas A&M University in Kingsville, Texas. Understand basic machine shop practice and safety measures * Recognize the variations in sizes and types of tools and the purposes they serve * Learn recommended methods of mounting work in different machines * Obtain a complete working knowledge of numerically controlled machines and the operations they perform * Review procedures for safe and efficient use of cutting tools and operations. Expand your knowledge with clear, step-by-step illustrations of proper equipment set-up and operation

[Audel Machine Shop Basics](#)

[Automata and Mechanical Toys](#)

[Commercial Steel Estimating](#)

[Pipefitters Handbook](#)

[Industrial Machinery Repair](#)

[Industrial Maintenance](#)

[Modern Diesel Technology: Heavy Equipment Systems](#)

[Audel Millwrights and Mechanics Guide](#) [Audel Mechanical Trades Pocket Manual](#)

This fully updated study guide covers every topic on the current version of the CompTIA Security+ exam. Take the latest version of the CompTIA Security+ exam with complete confidence using the detailed information contained in this highly effective self-study system. Written by a team of leading information security experts, this authoritative guide addresses the skills required for securing a network and managing risk and enables you to become CompTIA Security+ certified. CompTIA Security+ All-in-One Exam Guide, Fifth Edition (Exam SY0-501) covers all exam domains and features 200 accurate practice questions. To aid in study, the book features learning objectives at the beginning of each chapter, exam tips, practice exam questions, and in-depth explanations. All questions mirror those on the live test in style, format, and difficulty. Beyond fully preparing you for the challenging SY0-501 exam, the book also serves as a valuable on-the-job reference for IT professionals. • Provides 100% coverage of every objective on exam SY0-501 • Electronic content includes 200 practice questions and a secured book PDF • Written by a team of experienced IT security academics

Veterinary Parasitology Reference Manual, Fifth Edition is a practical, thorough, bench top reference for basic diagnostic veterinary parasitology. The manual provides pertinent information on parasite life cycles, importance, location in the host, zoonotic potential, current literature, diagnosis, and treatment. It also includes step-by-step instructions for the most common diagnostic procedures used in routine veterinary practice. Sections are organized by animal host species, including dogs; cats; cattle, sheep and goats; llamas; horses; pigs; birds; ratites (ostriches, emus, and cassowaries); and laboratory animals, as well as wildlife, reptiles, marine mammals, and humans. There is a section in which

*common artifacts found in fecal samples are presented, and the last section includes conversion tables and a list of abbreviations. Features of the Fifth edition include: * updated and enhanced references * information on new drugs * improved section on parasites of marine mammals * sections on parasites of laboratory animals and humans * over 500 photographs and figures Readers will find this to be an easily accessible and accurate resource for information about parasites in a variety of animals -wild, domestic, common and exotic.*

Introducing an Audel "Mini-Ref" for tradespeople working on water well pumps and pumping systems Water well pumps are used everywhere, with installations numbering in the millions. It's hard to believe that no one has written a small field book that covers these pieces of equipment. Finally, here's a great handy guide is for anyone who needs to know how these pumps work, how to troubleshoot problems unique to this type of piping system, and how to make common repairs for both above ground and submersible pumps. It contains vital and specific references applicable to a wide range of professions, including plumbers, well drillers, electricians, pump suppliers, pump retailers, plumbing supply companies, well system suppliers, and more. Focuses on the must-have information to trouble-shoot, solve problems, and make water well pump repairs Clears up the mysteries of jet pumps, two pipe systems, pressure settings, and accumulator sizing Illustrations and data formatted for quick look up and understanding Discusses pumping system issues concerning municipalities, golf courses, maintenance professionals, big-box stores, irrigation installers, irrigation suppliers, and farm suppliers For tradespeople looking to keep their heads above water, this reliable and trusted resource delivers all of the vital content they need to keep water pumping systems functioning properly.

This practical resource introduces electrical and electronic principles and technology covering theory

through detailed examples, enabling students to develop a sound understanding of the knowledge required by technicians in fields such as electrical engineering, electronics and telecommunications. No previous background in engineering is assumed, making this an ideal text for vocational courses at Levels 2 and 3, foundation degrees and introductory courses for undergraduates.

The easy way to brush up on the math skills you need in real life Not everyone retains the math they learned in school. Like any skill, your ability to speak "math" can deteriorate if left unused. From adding and subtracting money in a bank account to figuring out the number of shingles to put on a roof, math in all of its forms factors into daily life. Math For Real Life For Dummies provides you with the simple formulas and theorems that you're likely to encounter in the workplace, the kitchen, and even when playing games. You can turn to Math For Real Life For Dummies to brush up on your math skills or to handle everyday encounters, like calculating restaurant tips, understanding interest rates, and figuring out percentages and odds. Packed with real-world examples that make sense, Math For Real Life For Dummies takes the stress out of your daily calculation encounters. Provides tips for understanding and using basic mathematical concepts Shows you how math helps the mind to reason and organize complicated situations or problems into clear, simple, and logical steps Covers all of the math skills you're likely to need in everyday situations If you're looking for a practical, plain-English guide to mastering everyday math skills, Math For Real Life For Dummies has you covered.

The hardcover, fully updated edition of the only multi-craft trade guide Respected by generations of skilled workers, Audel Millwright's and Mechanic's Guide is the only trade manual to cover maintenance and troubleshooting for all the mechanical trades in a single volume. Now available in hardcover, it covers the newest equipment on shop floors as well as older machinery, sometimes more than 30 years old, for which little maintenance and repair information remains available.

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Millwrights, mechanics, machinists, carpenters, pipe fitters, electricians, engineers, and those who supervise them will find this book invaluable. The only hardcover maintenance and repair manual to cover all the mechanical trades in one guide This updated guide covers new industrial machinery as well as 30-year-old equipment for which little information can be found Essential for those who repair machinery as well as machinists, carpenters, pipe fitters, electricians, millwrights, mechanics, engineers, mechanical technicians, industrial maintenance managers, and construction tradespeople This hardcover edition of Audel Millwright's and Mechanic's Guide is as valuable to today's skilled workers as previous editions were to their fathers and grandfathers.

This book explores the three elements of big buck hunting: scouting, location, and tactics.

[Part 2: Thermodynamics, Statistical Physics, and Quantum Mechanics](#)

[Audels Millwrights and Mechanics Guide](#)

[Audel Welding Pocket Reference](#)

[Audel Industrial Multi-Craft Mini-Ref](#)

[Advanced FDTD Methods](#)

[Audel Water Well Pumps and Systems Mini-Ref](#)

[Basic Robotics](#)

[Millwrights & Mechanics Guide \(5Th Ed.\)](#)

[CompTIA Security+ All-in-One Exam Guide, Fifth Edition \(Exam SY0-501\)](#)

This little book is big on answers Whether you're an apprentice in the piping trades or a seasoned tradesperson, you'll find this completely revised and updated guide has answers to the questions you'll

encounter on the job. Get current, concise facts on * Metrics and conversions * Tungsten inert gas welding and arc welding * Steam heating, hot water, refrigeration, and air conditioning systems * Grooved end/plain end piping systems * Process piping using plastics * Automatic fire protection systems * Terms, BTU fuel values, abbreviations, angle calculations, and more

An essential reference for HR professionals A Guide to the HR Body of Knowledge (HRBoK™) from HR Certification Institute (HRCI®) is an essential reference book for HR professionals and a must-have guide for those who wish to further their expertise and career in the HR field. This book will help HR professionals align their organizations with essential practices while also covering the Core Knowledge Requirements for all exams administered by HRCI. Filled with authoritative insights into the six areas of HR functional expertise: Business Management and Strategy; Workforce Planning and Employment; Human Resource Development; Compensation and Benefits; Employee and Labor Relations; and Risk Management, this volume also covers information on exam eligibility, and prep tips. Contributions from dozens of HR subject matter experts cover the

skills, knowledge, and methods that define the profession's best practices. Whether used as a desk reference, or as a self-assessment, this book allows you to: Assess your skill set and your organization's practices against the HRCI standard Get the latest information on strategies HR professionals can use to help their organizations and their profession Gain insight into the body of knowledge that forms the basis for all HRCI certification exams As the HR field becomes more diverse and complex, HR professionals need an informational "home base" for periodic check-ins and authoritative reference. As a certifying body for over four decades, HRCI has drawn upon its collective expertise to codify a standard body of knowledge for the field. The HRBoK is the definitive resource that will be your go-to HR reference for years to come.

An essential, pocket-sized manual for industrial craftspeople from a brand relied on for more than a century The Audel™ Industrial Trades Multi-Craft Reference Manual is aimed at the industrial mechanic, millwright, machinist, plumber, pipefitter, welder, carpenter, sheet metal mechanic, and other skilled craftspeople who need quick, no-nonsense access to dependable information—fast. Including up-to-date

focus on "green" thinking and industrial sustainability, this handy, compact guide serves as an ideal on-the-job reference on topics such as pump facts, bearing information, motor facts, wood and carpentry, pipefitting, welding, blacksmithing, and much more. New Audel book from bestselling author Tom Davis Topics searchable by machine, device, or material Heavily illustrated and designed with lay-flat binding for ease of use on the job Includes worked-out examples when math is presented to accelerate learning Building on a rich legacy of titles from the celebrated Audel brand, this new addition to their esteemed lineup continues the tradition of delivering trusted content skilled workers reach for the most.

Featuring updated charts dealing with the most common situations welding workers face on the job, this comprehensive, pocket-sized reference is based on recommendations from working professionals and covers welding symbols and definitions, types of joints and welds, typical welding station configurations, oxygen cylinders, arc-welding charts, U.S metric measures, and more.

The finite-difference time-domain (FDTD) method has revolutionized antenna design and electromagnetics engineering. Here OCOs a

cutting-edge book that focuses on the performance optimization and engineering applications of FDTD simulation systems. Covering the latest developments in this area, this unique resource offer you expert advice on the FDTD method, hardware platforms, and network systems. Moreover the book offers guidance in distinguishing between the many different electromagnetics software packages on the market today. You also find a complete chapter dedicated to large multi-scale problem solving. This practical reference is supported with 250 illustrations, 128 equations, and 11 appendixes filled with helpful data processing techniques related to the FDTD method.

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