

# Online Library Canon Eos Rebel K2 Tutorial Guide Pdf Free Copy

Canon EOS Rebel T2 Popular Photography Popular Photography Popular Photography Popular Photography Text Analytics with Python Popular Photography Popular Photography Introduction to Embedded Systems, Second Edition Popular Photography Popular Photography Popular Photography Popular Photography Lost Enlightenment Modern Physics Time-lapse Photography: A Complete Introduction to Shooting, Processing, and Rendering Time-lapse Movies with a DSLR Camera Introduction to Information Retrieval Big Book of Apple Hacks How Communities Build Stronger Schools The Packraft Handbook Operating Systems Acting Manufacturing Processes for Design Professionals Computational Intelligence Handbook of Nature-Inspired and Innovative Computing The Key to Newton's Dynamics Modeling and Simulation Fundamentals Champagne and Meatballs Artificial Intelligence in the 21st Century Piezoelectric MEMS Resonators Star Wars Adventures #3: Pest Control Introductory Grammar of Amharic Data Mining and Machine Learning in Cybersecurity Modern Physics The Clone Wars Overview of the Third Text REtrieval Conference (TREC-3) Media Ecologies Last-Minute Knitted Gifts Embellished Mini-quilts Star Wars: Rebel Rising

**Popular Photography** May 29 2023

**Star Wars Adventures #3: Pest Control** Jan 30 2021 "Travel to a galaxy far, far away in this collection of Star Wars comic book tales!" --

[Popular Photography](#) Sep 20 2022

*Modern Physics* Oct 29 2020 Accessible and flexible, MODERN PHYSICS, Third Edition has been specifically designed to provide simple, clear, and mathematically uncomplicated explanations of physical concepts and theories of modern physics. The authors clarify and show support for these theories through a broad range of current applications and examples-attempting to answer questions such as: What holds molecules together? How do electrons tunnel through barriers? How do electrons move through solids? How can currents persist indefinitely in superconductors? To pique student interest, brief sketches of the historical development of twentieth-century physics such as anecdotes and quotations from key figures as well as interesting photographs of noted scientists and original apparatus are integrated throughout. The Third Edition has been extensively revised to clarify difficult concepts and thoroughly updated to include rapidly developing technical applications in quantum physics. To complement the analytical solutions in the text and to help students visualize abstract concepts, the new edition also features free online access to QMTools, new platform-independent simulation software created by co-author, Curt Moyer, and developed with support from the National Science Foundation. Icons in the text indicate the problems designed for use with the software. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

[Piezoelectric MEMS Resonators](#) Mar 03 2021 This book introduces piezoelectric microelectromechanical (pMEMS) resonators to a broad audience by reviewing design techniques including use of finite element modeling, testing and qualification of resonators, and fabrication and large scale manufacturing techniques to help inspire future research and entrepreneurial activities in pMEMS. The authors discuss the most exciting developments in the area of materials and devices for the making of piezoelectric MEMS resonators, and offer direct examples of the technical challenges that need to be overcome in order to commercialize these types of devices. Some of the topics covered include: Widely-used piezoelectric materials, as well as materials in which there is emerging interest Principle of operation and design approaches for the making of flexural, contour-mode, thickness-mode, and shear-mode piezoelectric resonators, and examples of practical implementation of these devices Large scale manufacturing approaches, with a focus on the practical aspects associated with testing and qualification Examples of commercialization paths for piezoelectric MEMS resonators in the timing and the filter markets ...and more! The authors present industry and academic perspectives, making this book ideal for engineers, graduate students, and researchers.

**Champagne and Meatballs** May 05 2021 Active for over 40 years with the Communist Party of

Canada, Bert Whyte was an underground historical rogue who challenged the illegality of left-wing politics during the 1930s and onwards. His unforgettable life story spans decades and continents, his wanderlust pushing him onto the Canadian railroad during the Great Depression as a migrant worker, into the controversial politics of Beijing and Moscow as a press correspondent, and out of the RCMP's reach during World War II as a draft dodger. A cigar-smoking rabble-rouser, Whyte was known by many as a most charming storyteller, never afraid to report the unbiased truth about even his own political brotherhood. A sanitized Communist memoir this is not. Brought to light and introduced by editor and historian Larry Hannant, *Champagne and Meatballs* is Bert Whyte's fascinating memoir written months before his death in Moscow in 1984. Brash, funny, irreverent, and entertaining, it highlights an important perspective on world history while delving into the story of the man who was brave enough to live it.

*Popular Photography* Aug 20 2022

***The Key to Newton's Dynamics*** Jul 07 2021 While much has been written on the ramifications of Newton's dynamics, until now the details of Newton's solution were available only to the physics expert. *The Key to Newton's Dynamics* clearly explains the surprisingly simple analytical structure that underlies the determination of the force necessary to maintain ideal planetary motion. J. Bruce Brackenridge sets the problem in historical and conceptual perspective, showing the physicist's debt to the works of both Descartes and Galileo. He tracks Newton's work on the Kepler problem from its early stages at Cambridge before 1669, through the revival of his interest ten years later, to its fruition in the first three sections of the first edition of the *Principia*.

**Last-Minute Knitted Gifts** Jun 25 2020 "Lovely gifts in luscious yarns . . . that will never go out of style" that can be completed in about 10 hours or—way—less (*Planet Purl*). Today's knitters are chic, smart-and busy. Although they love to knit and enjoy making gifts for family and friends, they're constantly faced with the challenge of finding enough time to actually finish what they've started. *Last-Minute Knitted Gifts* solves this problem. Joelle Hoverson, owner of *Purl*, the hip knitting supply store in downtown Manhattan, has designed more than 30 fun, fresh, beautiful patterns, most of which can be made in less than ten hours—some in as little as two! Known for her keen sense of color, Hoverson includes instructions for classic gifts like baby booties and bonnets, sweaters, and scarves, plus imaginative options like a cashmere tea cozy, a felted yoga mat bag, floor cushions, and a poncho—surely something for everyone on the gift list. And to make each present extra-special, Hoverson offers easy tips on how to incorporate knitting and other yarn embellishments into the gift wrap.

***The Packraft Handbook*** Jan 13 2022 2021 National Outdoor Book Award Winner in Outdoor Adventure Guides Alaska-based author is a leading expert on wilderness travel Emphasis on skill progression and safety applies to wide range of outdoor water recreation Vibrant illustrations and photos inform and inspire *The Packraft Handbook* is a comprehensive guide to packrafting, with a strong emphasis on skill progression and safety. Readers will learn to maneuver through river features and open water, mitigate risk with trip planning and boat control, and how to react when things go wrong. Beginners will find everything they need to know to get started--from packraft care to proper paddling position as well as what to wear and how to communicate. Illustrated for visual learners and featuring stunning photography, *The Packraft Handbook* has something to offer all packrafters and other whitewater sports enthusiasts.

**How Communities Build Stronger Schools** Feb 11 2022 If it takes a village to raise a child, Anne Wescott Dodd and Jean L. Konzal feel that it takes a community to make a school. Not content with the idea of a school being contained within four walls and existing only for a few hours every day, Dodd and Konzal know that a school which looks after the complete child exists far beyond its four walls and for the whole 24 hours in each day. They present a radical democratic vision of the public school where everyone not just students, teachers and parents plays a part in shaping our children and, consequently, our future.

**Lost Enlightenment** Jul 19 2022 The forgotten story of Central Asia's enlightenment—its rise, fall, and enduring legacy In this sweeping and richly illustrated history, S. Frederick Starr tells the fascinating but largely unknown story of Central Asia's medieval enlightenment through the eventful lives and astonishing accomplishments of its greatest minds—remarkable figures who built a bridge to the modern world. Because nearly all of these figures wrote in Arabic, they were long assumed to have been Arabs. In fact, they were from Central Asia—drawn from the Persianate and

Turkic peoples of a region that today extends from Kazakhstan southward through Afghanistan, and from the easternmost province of Iran through Xinjiang, China. Lost Enlightenment recounts how, between the years 800 and 1200, Central Asia led the world in trade and economic development, the size and sophistication of its cities, the refinement of its arts, and, above all, in the advancement of knowledge in many fields. Central Asians achieved signal breakthroughs in astronomy, mathematics, geology, medicine, chemistry, music, social science, philosophy, and theology, among other subjects. They gave algebra its name, calculated the earth's diameter with unprecedented precision, wrote the books that later defined European medicine, and penned some of the world's greatest poetry. One scholar, working in Afghanistan, even predicted the existence of North and South America—five centuries before Columbus. Rarely in history has a more impressive group of polymaths appeared at one place and time. No wonder that their writings influenced European culture from the time of St. Thomas Aquinas down to the scientific revolution, and had a similarly deep impact in India and much of Asia. Lost Enlightenment chronicles this forgotten age of achievement, seeks to explain its rise, and explores the competing theories about the cause of its eventual demise. Informed by the latest scholarship yet written in a lively and accessible style, this is a book that will surprise general readers and specialists alike.

**Data Mining and Machine Learning in Cybersecurity** Nov 30 2020 With the rapid advancement of information discovery techniques, machine learning and data mining continue to play a significant role in cybersecurity. Although several conferences, workshops, and journals focus on the fragmented research topics in this area, there has been no single interdisciplinary resource on past and current works and possible

**Introduction to Information Retrieval** Apr 15 2022 Class-tested and coherent, this textbook teaches classical and web information retrieval, including web search and the related areas of text classification and text clustering from basic concepts. It gives an up-to-date treatment of all aspects of the design and implementation of systems for gathering, indexing, and searching documents; methods for evaluating systems; and an introduction to the use of machine learning methods on text collections. All the important ideas are explained using examples and figures, making it perfect for introductory courses in information retrieval for advanced undergraduates and graduate students in computer science. Based on feedback from extensive classroom experience, the book has been carefully structured in order to make teaching more natural and effective. Slides and additional exercises (with solutions for lecturers) are also available through the book's supporting website to help course instructors prepare their lectures.

**Operating Systems** Dec 12 2021 Over the past two decades, there has been a huge amount of innovation in both the principles and practice of operating systems. Over the same period, the core ideas in a modern operating system - protection, concurrency, virtualization, resource allocation, and reliable storage - have become widely applied throughout computer science. Whether you get a job at Facebook, Google, Microsoft, or any other leading-edge technology company, it is impossible to build resilient, secure, and flexible computer systems without the ability to apply operating systems concepts in a variety of settings. This book examines the both the principles and practice of modern operating systems, taking important, high-level concepts all the way down to the level of working code. Because operating systems concepts are among the most difficult in computer science, this top to bottom approach is the only way to really understand and master this important material.

[Popular Photography](#) Apr 27 2023

[Text Analytics with Python](#) Mar 27 2023 Derive useful insights from your data using Python. You will learn both basic and advanced concepts, including text and language syntax, structure, and semantics. You will focus on algorithms and techniques, such as text classification, clustering, topic modeling, and text summarization. Text Analytics with Python teaches you the techniques related to natural language processing and text analytics, and you will gain the skills to know which technique is best suited to solve a particular problem. You will look at each technique and algorithm with both a bird's eye view to understand how it can be used as well as with a microscopic view to understand the mathematical concepts and to implement them to solve your own problems. What You Will Learn: Understand the major concepts and techniques of natural language processing (NLP) and text analytics, including syntax and structure Build a text classification system to categorize news articles, analyze app or game reviews using topic modeling and text

summarization, and cluster popular movie synopses and analyze the sentiment of movie reviews  
Implement Python and popular open source libraries in NLP and text analytics, such as the natural language toolkit (nltk), gensim, scikit-learn, spaCy and Pattern  
Who This Book Is For : IT professionals, analysts, developers, linguistic experts, data scientists, and anyone with a keen interest in linguistics, analytics, and generating insights from textual data

Embellished Mini-quilts May 24 2020 Showcases both traditional and contemporary quilting techniques for mini-quilts measuring less than 36" long by 36" wide. Many of the projects have appeared in gallery collections, and the designers provide detailed instructions and materials lists.

**Popular Photography** Jan 25 2023

**Canon EOS Rebel T2** Sep 01 2023 The EOS Rebel series brings together everything photographers want in a 35mm camera--they're simply the most advanced SLRs in their class. To find out how best to use these masterpieces of form and function--Canon EOS Rebel T2, EOS Rebel K2, EOS Rebel Ti, plus their European counterparts--look into the Magic Lantern Guide. With loads of diagrams and user-friendly instructions, it covers every aspect of these fully automatic 35mm Autofocus SLRs: their 7-point High-Speed, Wide-Area Selectable AF with Advanced 35-zone Metering; Safety Shutter-Release Lock and Camera Shake Warning; and Advanced E-TTL II Autoflash and Enhanced Built-in Flash.

Manufacturing Processes for Design Professionals Oct 10 2021 An encyclopaedic guide to production techniques and materials for product and industrial designers, engineers, and architects. Today's product designers are presented with a myriad of choices when creating their work and preparing it for manufacture. They have to be knowledgeable about a vast repertoire of processes, ranging from what used to be known as traditional "crafts" to the latest technology, to enable their designs to be manufactured effectively and efficiently. Information on the internet about such processes is often unreliable, and search engines do not usefully organize material for designers. This fundamental new resource explores innovative production techniques and materials that are having an impact on the design industry worldwide. Organized into four easily referenced parts—Forming, Cutting, Joining, and Finishing—over seventy manufacturing processes are explained in depth with full technical descriptions; analyses of the typical applications, design opportunities, and considerations each process offers; and information on cost, speed, and environmental impact. The accompanying step-by-step case studies look at a product or component being manufactured at a leading international supplier. A directory of more than fifty materials includes a detailed technical profile, images of typical applications and finishes, and an overview of each material's design characteristics. With some 1,200 color photographs and technical illustrations, specially commissioned for this book, this is the definitive reference for product designers, 3D designers, engineers, and architects who need a convenient, highly accessible, and practical reference.

**Star Wars: Rebel Rising** Apr 23 2020 New York Times bestselling author Beth Revis brings to life the early adventures and heartbreaks of the heroine of the smash hit movie Rogue One: A Star Wars Story. When Jyn Erso was five years old, her mother was murdered and her father taken from her to serve the Empire. But despite the loss of her parents she is not completely alone—Saw Gerrera, a man willing to go to any extremes necessary in order to resist Imperial tyranny, takes her in as his own, and gives her not only a home but all the abilities and resources she needs to become a rebel herself. Jyn dedicates herself to the cause—and the man. But fighting alongside Saw and his people brings with it danger and the question of just how far Jyn is willing to go as one of Saw's soldiers. When she faces an unthinkable betrayal that shatters her world, Jyn will have to pull the pieces of herself back together and figure out what she truly believes in...and who she can really trust.

*Popular Photography* Jul 31 2023

**Overview of the Third Text REtrieval Conference (TREC-3)** Aug 27 2020 Held in Gaithersburg, MD, August November 2-4, 1994. The conference was co-sponsored by the National Inst. of Standards and Technology (NIST) and the Advanced Research Projects Agency (ARPA) and was attended by 150 people involved in the 32 participating groups. Evaluates new technologies in text retrieval. Includes 34 papers: indexing structures, fragmentation schemes, probabilistic retrieval, latent semantic indexing, interactive document retrieval, and much more. Numerous graphs, tables and charts.

The Clone Wars Sep 28 2020 Young Jedi Knight Anakin Skywalker, his new Padawan Ahsoka, and his Master, Obi-Wan Kenobi, are on a mission to rescue the kidnapped son of Jabba the Hutt. But Count Dooku and the Separatists also want to rescue the baby Hutt -- because whoever succeeds in returning Jabba's son to him will gain the support of the Hutts in the war between the Republic and the Separatists.

**Big Book of Apple Hacks** Mar 15 2022 Bigger in size, longer in length, broader in scope, and even more useful than our original Mac OS X Hacks, the new Big Book of Apple Hacks offers a grab bag of tips, tricks and hacks to get the most out of Mac OS X Leopard, as well as the new line of iPods, iPhone, and Apple TV. With 125 entirely new hacks presented in step-by-step fashion, this practical book is for serious Apple computer and gadget users who really want to take control of these systems. Many of the hacks take you under the hood and show you how to tweak system preferences, alter or add keyboard shortcuts, mount drives and devices, and generally do things with your operating system and gadgets that Apple doesn't expect you to do. The Big Book of Apple Hacks gives you: Hacks for both Mac OS X Leopard and Tiger, their related applications, and the hardware they run on or connect to Expanded tutorials and lots of background material, including informative sidebars "Quick Hacks" for tweaking system and gadget settings in minutes Full-blown hacks for adjusting Mac OS X applications such as Mail, Safari, iCal, Front Row, or the iLife suite Plenty of hacks and tips for the Mac mini, the MacBook laptops, and new Intel desktops Tricks for running Windows on the Mac, under emulation in Parallels or as a standalone OS with Bootcamp The Big Book of Apple Hacks is not only perfect for Mac fans and power users, but also for recent -- and aspiring -- "switchers" new to the Apple experience. Hacks are arranged by topic for quick and easy lookup, and each one stands on its own so you can jump around and tweak whatever system or gadget strikes your fancy. Pick up this book and take control of Mac OS X and your favorite Apple gadget today!

Time-lapse Photography: A Complete Introduction to Shooting, Processing, and Rendering Time-lapse Movies with a DSLR Camera May 17 2022 A complete introduction to shooting, processing and rendering time-lapse movies with a DSLR camera. Written for new and intermediate DSLR users and time-lapse photographers this guide offers a detailed and easy to follow photo rich workflow to capture and produce great time-lapse movies.

**Handbook of Nature-Inspired and Innovative Computing** Aug 08 2021 As computing devices proliferate, demand increases for an understanding of emerging computing paradigms and models based on natural phenomena. Neural networks, evolution-based models, quantum computing, and DNA-based computing and simulations are all a necessary part of modern computing analysis and systems development. Vast literature exists on these new paradigms and their implications for a wide array of applications. This comprehensive handbook, the first of its kind to address the connection between nature-inspired and traditional computational paradigms, is a repository of case studies dealing with different problems in computing and solutions to these problems based on nature-inspired paradigms. The "Handbook of Nature-Inspired and Innovative Computing: Integrating Classical Models with Emerging Technologies" is an essential compilation of models, methods, and algorithms for researchers, professionals, and advanced-level students working in all areas of computer science, IT, biocomputing, and network engineering.

Popular Photography Oct 22 2022

*Popular Photography* Feb 23 2023

*Artificial Intelligence in the 21st Century* Apr 03 2021 This new edition provides a comprehensive, colorful, up-to-date, and accessible presentation of AI without sacrificing theoretical foundations. It includes numerous examples, applications, full color images, and human interest boxes to enhance student interest. New chapters on robotics and machine learning are now included. Advanced topics cover neural nets, genetic algorithms, natural language processing, planning, and complex board games. A companion DVD is provided with resources, applications, and figures from the book. Numerous instructors' resources are available upon adoption. eBook Customers: Companion files are available for downloading with order number/proof of purchase by writing to the publisher at [info@merclearning.com](mailto:info@merclearning.com). FEATURES: • Includes new chapters on robotics and machine learning and new sections on speech understanding and metaphor in NLP • Provides a comprehensive, colorful, up to date, and accessible presentation of AI without sacrificing theoretical foundations • Uses numerous examples, applications, full color images, and human interest boxes to enhance student

interest • Introduces important AI concepts e.g., robotics, use in video games, neural nets, machine learning, and more thorough practical applications • Features over 300 figures and color images with worked problems detailing AI methods and solutions to selected exercises • Includes DVD with resources, simulations, and figures from the book • Provides numerous instructors' resources, including: solutions to exercises, Microsoft PP slides, etc.

**Computational Intelligence** Sep 08 2021 Computational Intelligence: An Introduction, Second Edition offers an in-depth exploration into the adaptive mechanisms that enable intelligent behaviour in complex and changing environments. The main focus of this text is centred on the computational modelling of biological and natural intelligent systems, encompassing swarm intelligence, fuzzy systems, artificial neural networks, artificial immune systems and evolutionary computation. Engelbrecht provides readers with a wide knowledge of Computational Intelligence (CI) paradigms and algorithms; inviting readers to implement and problem solve real-world, complex problems within the CI development framework. This implementation framework will enable readers to tackle new problems without any difficulty through a single Java class as part of the CI library. Key features of this second edition include: A tutorial, hands-on based presentation of the material. State-of-the-art coverage of the most recent developments in computational intelligence with more elaborate discussions on intelligence and artificial intelligence (AI). New discussion of Darwinian evolution versus Lamarckian evolution, also including swarm robotics, hybrid systems and artificial immune systems. A section on how to perform empirical studies; topics including statistical analysis of stochastic algorithms, and an open source library of CI algorithms. Tables, illustrations, graphs, examples, assignments, Java code implementing the algorithms, and a complete CI implementation and experimental framework. Computational Intelligence: An Introduction, Second Edition is essential reading for third and fourth year undergraduate and postgraduate students studying CI. The first edition has been prescribed by a number of overseas universities and is thus a valuable teaching tool. In addition, it will also be a useful resource for researchers in Computational Intelligence and Artificial Intelligence, as well as engineers, statisticians, operational researchers, and bioinformaticians with an interest in applying AI or CI to solve problems in their domains. Check out <http://www.ci.cs.up.ac.za> for examples, assignments and Java code implementing the algorithms.

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**Acting** Nov 10 2021 Honed by the author's 35 years of teaching, this advanced book offers different warm-up exercises concentrating on the actor's sense of smell, sound, sight, and touch; sensory tools for conveying the climate and environment of the text; tips for suggesting a character's physical conditions; and much more. Individual exercises will help actors to free the voice and body, create a character, find the action and condition of scenes, and explore the subconscious for effective emotional recall. Readers will also find meticulous guidelines for best using rehearsal time and preparing for in-class scene work. The foreword is written by two-time Academy Award nominee Edward Norton. Those who act, direct, or teach will not want to miss the acting lessons that have made T. Schreiber Studio a premier actor training program.

**Modeling and Simulation Fundamentals** Jun 05 2021 An insightful presentation of the key concepts, paradigms, and applications of modeling and simulation Modeling and simulation has become an integral part of research and development across many fields of study, having evolved from a tool to a discipline in less than two decades. Modeling and Simulation Fundamentals offers a comprehensive and authoritative treatment of the topic and includes definitions, paradigms, and applications to equip readers with the skills needed to work successfully as developers and users of modeling and simulation. Featuring contributions written by leading experts in the field, the book's fluid presentation builds from topic to topic and provides the foundation and theoretical underpinnings of modeling and simulation. First, an introduction to the topic is presented, including related terminology, examples of model development, and various domains of modeling and simulation. Subsequent chapters develop the necessary mathematical background needed to understand modeling and simulation topics, model types, and the importance of visualization. In addition, Monte Carlo simulation, continuous simulation, and discrete event simulation are thoroughly discussed, all of which are significant to a complete understanding of modeling and simulation. The book also features chapters that outline sophisticated methodologies, verification and validation, and the importance of interoperability. A related FTP site features color

representations of the book's numerous figures. *Modeling and Simulation Fundamentals* encompasses a comprehensive study of the discipline and is an excellent book for modeling and simulation courses at the upper-undergraduate and graduate levels. It is also a valuable reference for researchers and practitioners in the fields of computational statistics, engineering, and computer science who use statistical modeling techniques.

**Media Ecologies** Jul 27 2020 A "dirty materialist" ride through the media cultures of pirate radio, photography, the Internet, media art, cultural evolution, and surveillance.

**Popular Photography** Nov 22 2022

*Introduction to Embedded Systems, Second Edition* Dec 24 2022 An introduction to the engineering principles of embedded systems, with a focus on modeling, design, and analysis of cyber-physical systems. The most visible use of computers and software is processing information for human consumption. The vast majority of computers in use, however, are much less visible. They run the engine, brakes, seatbelts, airbag, and audio system in your car. They digitally encode your voice and construct a radio signal to send it from your cell phone to a base station. They command robots on a factory floor, power generation in a power plant, processes in a chemical plant, and traffic lights in a city. These less visible computers are called embedded systems, and the software they run is called embedded software. The principal challenges in designing and analyzing embedded systems stem from their interaction with physical processes. This book takes a cyber-physical approach to embedded systems, introducing the engineering concepts underlying embedded systems as a technology and as a subject of study. The focus is on modeling, design, and analysis of cyber-physical systems, which integrate computation, networking, and physical processes. The second edition offers two new chapters, several new exercises, and other improvements. The book can be used as a textbook at the advanced undergraduate or introductory graduate level and as a professional reference for practicing engineers and computer scientists. Readers should have some familiarity with machine structures, computer programming, basic discrete mathematics and algorithms, and signals and systems.

**Modern Physics** Jun 17 2022 For the intermediate-level course, the Fifth Edition of this widely used text takes modern physics textbooks to a higher level. With a flexible approach to accommodate the various ways of teaching the course (both one- and two-term tracks are easily covered), the authors recognize the audience and its need for updated coverage, mathematical rigor, and features to build and support student understanding. Continued are the superb explanatory style, the up-to-date topical coverage, and the Web enhancements that gained earlier editions worldwide recognition. Enhancements include a streamlined approach to nuclear physics, thoroughly revised and updated coverage on particle physics and astrophysics, and a review of the essential Classical Concepts important to students studying Modern Physics.

*Introductory Grammar of Amharic* Jan 01 2021 This book closes the gap for beginners who want to study the Amharic language and had difficulties in finding the right grammar for this purpose: The first grammar of Amharic, the national language of Ethiopia, was published by Hiob Ludolf in 1698. The Amharic grammar published by Praetorius in 1879 is based on Amharic religious texts and on scattered material, usually composed by missionaries. A milestone in the study of Amharic is Marcel Cohen's *Traite de langue amharique* (1936), but this grammar, too is not completely suited for beginners since the author's generalizations are at times aimed at linguists. The grammar that comes closest to the concept of a beginner's grammar is that of C.H. Dawkin (1960), yet this grammar is extremely short, does not give examples and does not introduce the student to the intricacies of the language. The new book gives all the grammatical forms and the sentences of the present grammar in Amharic script and in phonetic transcription. The illustrative examples have a free and a literal translation. This procedure should likewise prove to be useful for the Semitist as well as for the general linguist.

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