

Ethiopian Physics Student Book Grade 11

This book discusses reforms that should be undertaken in secondary education to support Ethiopia's transition from a low- to middle-income economy. The most critical reform identified is the introduction of a flexible curriculum that serves the needs of all students, including those who may not pursue higher education.

Lost for centuries, the Kebra Nagast (The Glory of Kings) is a truly majestic unveiling of ancient secrets. These pages were excised by royal decree from the authorized 1611 King James version of the Bible. Originally recorded in the ancient Ethiopian language (Ge'ez) by anonymous scribes, The Red Sea Press, Inc. and Kingston Publishers now bring you a complete, accurate modern English translation of this long suppressed account. Here is the most startling and fascinating revelation of hidden truths; not only revealing the present location of the Ark of the Covenant, but also explaining fully many of the puzzling questions on Biblical topics which have remained unanswered up to today.

Grade 9 Physics Multiple Choice Questions and Answers (MCQs) PDF: Quiz & Practice Tests with Answer Key (9th Grade Physics Question Bank & Quick Study Guide) includes revision guide for problem solving with 800 solved MCQs. Grade 9 Physics MCQ with answers PDF book covers basic concepts, analytical and practical assessment tests. Grade 9 Physics MCQ PDF book helps to practice test questions from exam prep notes. Grade 9 physics quick study guide includes revision guide with 800 verbal, quantitative, and analytical past papers, solved MCQs. Grade 9 Physics Multiple Choice Questions and Answers (MCQs) PDF download, a book to practice quiz questions and answers on chapters: Dynamics, gravitation, kinematics, matter properties, physical quantities and measurement, thermal properties of matter, transfer of heat, turning effect of forces, work and energy tests for school and college revision guide. Grade 9 Physics Quiz Questions and Answers PDF download with free sample book covers beginner's questions, textbook's study notes to practice tests. 9th Class Physics practice MCQs book includes high school question papers to review practice tests for exams. Grade 9 physics MCQ book PDF, a quick study guide with textbook chapters' tests for NEET/MCAT/SAT/ACT/GATE/PhO competitive exam. 9th grade physics MCQ Question Bank PDF covers problem solving exam tests from physics practical and textbook's chapters as: Chapter 1: Dynamics MCQs Chapter 2: Gravitation MCQs Chapter 3: Kinematics MCQs Chapter 4: Matter Properties MCQs Chapter 5: Physical Quantities and Measurement MCQs Chapter 6: Thermal Properties of Matter MCQs Chapter 7: Transfer of Heat MCQs Chapter 8: Turning Effect of Forces MCQs Chapter 9: Work and Energy MCQs Practice Dynamics MCQ PDF book with answers, test 1 to solve MCQ questions bank: Dynamics and friction, force inertia and momentum, force, inertia and momentum, Newton's laws of motion, friction, types of friction, and uniform circular motion. Practice Gravitation MCQ PDF book with answers, test 2 to solve MCQ questions bank: Gravitational force, artificial satellites, g value and altitude, mass of earth, variation of g with altitude. Practice Kinematics MCQ PDF book with answers, test 3 to solve MCQ questions bank: Analysis of motion, equations of motion, graphical analysis of motion, motion key terms, motion of free falling bodies, rest and motion, scalars and vectors, terms associated with motion, types of motion. Practice Matter Properties MCQ PDF book with answers, test 4 to solve MCQ questions bank: Kinetic molecular model of matter, Archimedes principle, atmospheric pressure, elasticity, Hooke's law, kinetic molecular theory, liquids pressure, matter density, physics laws, density, pressure in liquids, principle of floatation, and what is pressure. Practice Physical Quantities and Measurement MCQ PDF book with answers, test 5 to solve MCQ questions bank: Physical quantities, measuring devices, measuring instruments, basic measurement devices, introduction to physics, basic physics, international system of units, least count, significant digits, prefixes, scientific notation, and significant figures. Practice Thermal Properties of Matter MCQ PDF book with answers, test 6 to solve MCQ questions bank: Change of thermal properties of matter, thermal expansion, state, equilibrium, evaporation, latent heat of fusion, latent heat of vaporization, specific heat capacity, temperature and heat, temperature conversion, and thermometer. Practice Transfer of Heat MCQ PDF book with answers, test 7 to solve MCQ questions bank: Heat, heat transfer and radiation, application and consequences of radiation, conduction, convection, radiations and applications, and thermal physics. Practice Turning Effect of Forces MCQ PDF book with answers, test 8 to solve MCQ questions bank: Torque or moment of force, addition of forces, like and unlike parallel forces, angular momentum, center of gravity, center of mass, couple, equilibrium, general physics, principle of moments, resolution of forces, resolution of vectors, torque, and moment of force. Practice Work and Energy MCQ PDF book with answers, test 9 to solve MCQ questions bank: Work and energy, forms of energy, inter-conversion of energy, kinetic energy, sources of energy, potential energy, power, major sources of energy, and efficiency.

The purpose of the book is to give a survey of the physics that is relevant for biological applications, and also to discuss what kind of biology needs physics. The book gives a broad account of basic physics, relevant for the applications and various applications from properties of proteins to processes in the cell to wider themes such as the brain, the origin of life and evolution. It also considers general questions of common interest such as reductionism, determinism and randomness, where the physics view often is misunderstood. The subtle balance between order and disorder is a repeated theme appearing in many contexts. There are descriptive parts which shall be sufficient for the comprehension of general ideas, and more detailed, formalistic parts for those who want to go deeper, and see the ideas expressed in terms of mathematical formulas. - Describes how physics is needed for understanding basic principles of biology - Discusses the delicate balance between order and disorder in living systems - Explores how physics play a role high biological functions, such as learning and thinking

How to Build a 21st-Century School System

Where Have All the Textbooks Gone?

Exploring the Building Blocks of Science Book 2 Student Textbook (Softcover)

Strong Performers and Successful Reformers in Education World Class How to Build a 21st-Century School System

Improving Advanced Study of Mathematics and Science in U.S. High Schools

God's Inhabited World

Son of Fate

Introduce students to real science with Exploring the Building Blocks of Science Book 7 Student Textbook. Foundational scientific concepts and terminology are

presented clearly and in a manner that's easy for kids to understand, giving kids a solid base on which to build a further study of science. This yearlong curriculum contains four chapters each of five scientific disciplines: chemistry, biology, physics, geology, and astronomy, as well as an introduction to the material covered and a concluding chapter, for a total of 22 chapters. The many graphics in this full color textbook reinforce the concepts presented and make the book fun for kids and teachers alike to read. Some of the topics covered are: chemistry-mixtures and separating mixtures, organic chemistry, polymers, and biological polymers; biology-types of plants, the chemistry of photosynthesis, and plant structure and reproduction; physics-chemical energy, electrostatics, electrodynamics, and magnetism; geology-the hydrosphere, cycles and ecology in the biosphere, the magnetosphere, and Earth as a system; astronomy-galaxies, the Milky Way Galaxy, and the birth and death of stars. This Student Textbook is accompanied by Exploring the Building Blocks of Science Book 7 Laboratory Notebook (experiments) and Exploring the Building Blocks of Science Book 7 Teacher's Manual. Other supplemental materials are available at www.realscience4kids.com. 422 pages

Textbook of Prosthodontics encompasses all the different subspecialties of prosthodontics like Complete Dentures (CD), Removable Partial Dentures (RPD), Fixed Partial Dentures (FPD), Oral Implantology (OI) and Maxillofacial Prosthetics (MFP) with an aim to demystify the subject. The book provides a strong basic foundation along with contemporary clinical and laboratory applications. The book is written in an easy -to-comprehend-and-remember style, the clinical and laboratory aspects are depicted with colour photographs, radiographs, line arts, tables, boxes and flowcharts to make text self-explanatory. Useful for UGs as a prosthodontic textbook, an easy-to-practice book for the general practitioners and a basic reference for the PGs

An inspiring collection of essays, in which Albert Einstein addresses the topics that fascinated him as a scientist, philosopher, and humanitarian Divided by subject matter—"Science," "Convictions and Beliefs," "Public Affairs," etc.—these essays consider everything from the need for a "supranational" governing body to control war in the atomic age to freedom in research and education to Jewish history and Zionism to explanations of the physics and scientific thought that brought Albert Einstein world recognition. Throughout, Einstein's clear, eloquent voice presents an idealist's vision and relays complex theories to the layperson. Einstein's essays share his philosophical beliefs, scientific reasoning, and hopes for a brighter future, and show how one of the greatest minds of all time fully engaged with the changing world around him. This authorized ebook features rare photos and never-before-seen documents from the Albert Einstein Archives at the Hebrew University of Jerusalem.

This World Bank report is a rich compilation of information on teaching learning materials (TLM) in Africa based on the extensive and multi-faceted experience of the author's work in the education sector in Africa. The study examines a wide range of issues around TLM provision including curriculum, literacy and numeracy, language of instruction policy, procurement and distribution challenges, TLM development and production and their availability, management and usage in schools. It also looks at the role of information and communication technology (ICT) based TLMs and their availability. The study recognizes that improved TLM system management is a critical component in achieving affordable and sustainable TLM provision for all students. This study, which draws from more than 40 Anglophone, Francophone, Lusophone, and Arabic-speaking countries will be particularly useful for policymakers, development partners, and other stakeholders attempting to understand the wide range of issues surrounding the complexity of textbook provision in Sub Saharan Africa.

Out of My Later Years

Teacher's Manual

A Master Editor of Some of the Most Successful Writers of Our Century Shares His Craft Techniques and Strategies

Quizzes & Practice Tests with Answer Key (Physics Quick Study Guides & Terminology Notes about Everything)

Exploring the Building Blocks of Science Book 7 Student Textbook (softcover)

A Modern Translation of the Kebra Nagast

Offers quick, thorough instruction in practical algebra skills, including a diagnostic test to identify strengths and weaknesses, practice exercises with detailed answer explanations for skill building, and a posttest to evaluate progress.

This publication is aimed at students and teachers involved in teaching programmes in field of medical radiation physics, and it covers the basic medical physics knowledge required in the form of a syllabus for modern radiation oncology. The information will be useful to those preparing for professional certification exams in radiation oncology, medical physics, dosimetry or radiotherapy technology.

Quantum Mechanics in Amharic, to my knowledge, is the first book on quantum mechanics to use the rich expressions of Ethiopia's official language, which has a long history. Quantum mechanics is a branch of physics, and it is well known that the language of physics is mathematics. However, everyday language is often used to explain the laws of physics that are presented using mathematical expressions. The book's introduction briefly describes the historical roots of quantum mechanics, starting with natural philosophy from 400 BC. The text then follows the historical timeline through the present state of quantum mechanics and explores some of its possible future applications. The first chapter briefly explains the underlying physics essential to understanding quantum mechanics. The

second chapter presents the Schrödinger equation and the wave function. The third chapter introduces readers to the time-independent Schrödinger equation and its applications in solving the state of a one-dimensional particle in five different potentials. The end of the book includes translations of over 130 words and lists a few useful references. Readers are given exercises to complete throughout the book, including some proofs after example proofs are presented. Books such as Quantum Mechanics in Amharic that are written in indigenous languages on advanced topics will be useful for the Einstein Project in Africa.

This best-selling dictionary is now in its 4th edition. Specifically written for students of language teaching and applied linguistics, it has become an indispensable resource for those engaged in courses in TEFL, TESOL, applied linguistics and introductory courses in general linguistics. Fully revised, this new edition includes over 350 new entries. Previous definitions have been revised or replaced in order to make this the most up-to-date and comprehensive dictionary available.

Providing straightforward and accessible explanations of difficult terms and ideas in applied linguistics, this dictionary offers: Nearly 3000 detailed entries, from subject areas such as teaching methodology, curriculum development, sociolinguistics, syntax and phonetics. Clear and accurate definitions which assume no prior knowledge of the subject matter helpful diagrams and tables cross references throughout, linking related subject areas for ease of reference, and helping to broaden students' knowledge The Dictionary of Language Teaching and Applied Linguistics is the definitive resource for students.

Africana Womanism

Algebra Success in 20 Minutes a Day

A Dictionary Of Arts, Sciences, Literature And General Information (Volume I) A To Androphagi

The Glory of Kings

A Strategic Approach Technology Update Volume 1 (Chapters 1-16)

May 5-6, 2006, Ethiopian Management Institute, Debre Ziet

The Power of Ideas

This book takes a fresh look at programs for advanced studies for high school students in the United States, with a particular focus on the Advanced Placement and the International Baccalaureate programs, and asks how advanced studies can be significantly improved in general. It also examines two of the core issues surrounding these programs: they can have a profound impact on other components of the education system and participation in the programs has become key to admission at selective institutions of higher education. By looking at what could enhance the quality of high school advanced study programs as well as what precedes and comes after these programs, this report provides teachers, parents, curriculum developers, administrators, college science and mathematics faculty, and the educational research community with a detailed assessment that can be used to guide change within advanced study programs.

University Physics is designed for the two- or three-semester calculus-based physics course. The text has been developed to meet the scope and sequence of most university physics courses and provides a foundation for a career in mathematics, science, or engineering. The book provides an important opportunity for students to learn the core concepts of physics and understand how those concepts apply to their lives and to the world around them. Due to the comprehensive nature of the material, we are offering the book in three volumes for flexibility and efficiency. Coverage and Scope Our University Physics textbook adheres to the scope and sequence of most two- and three-semester physics courses nationwide. We have worked to make physics interesting and accessible to students while maintaining the mathematical rigor inherent in the subject. With this objective in mind, the content of this textbook has been developed and arranged to provide a logical progression from fundamental to more advanced concepts, building upon what students have already learned and emphasizing connections between topics and between theory and applications. The goal of each section is to enable students not just to recognize concepts, but to work with them in ways that will be useful in later courses and future careers. The organization and pedagogical features were developed and vetted with feedback from science educators dedicated to the project. VOLUME I Unit 1: Mechanics Chapter 1: Units and Measurement Chapter 2: Vectors Chapter 3: Motion Along a Straight Line Chapter 4: Motion in Two and Three Dimensions Chapter 5: Newton's Laws of Motion Chapter 6: Applications of Newton's Laws Chapter 7: Work and Kinetic Energy Chapter 8: Potential Energy and Conservation of Energy Chapter 9: Linear Momentum and Collisions Chapter 10: Fixed-Axis Rotation Chapter 11: Angular Momentum Chapter 12: Static Equilibrium and Elasticity Chapter 13: Gravitation Chapter 14: Fluid Mechanics Unit 2: Waves and Acoustics Chapter 15: Oscillations Chapter 16: Waves Chapter 17: Sound

Do you want to learn Swedish the fast, fun and easy way? And do you want to master daily conversations and speak like a native? Then this is the book for you. Learn Swedish: Must-Know Swedish Slang Words & Phrases by SwedishPod101 is designed for Beginner-level learners. You learn the top 100 must-know slang words and phrases that are used in everyday speech. All were hand-picked by our team of Swedish teachers and experts. Here's how the lessons work: • Every Lesson is Based on a Theme • You Learn Slang Words or Phrases Related to That Theme • Check the Translation & Explanation on How to Use Each One And by the end, you will have mastered 100+ Swedish Slang Words & phrases!

Quantum Mechanics in AmharicBookbaby

The Encyclopaedia Britannica
Grade 9 Physics Multiple Choice Questions and Answers (MCQs)
A Handbook for Teachers and Students
An Introductory Course for Reference and Practice
Textbook of Prosthodontics
Ethiopian Journal of Education
Focus on Grammar

The Focus On Middle School Physics Student Textbook, 3rd Edition introduces young students to the scientific discipline of physics. Students will learn about foundational concepts in physics, including the laws of physics; force and work; potential and kinetic energy; inertia, mass, friction, and momentum; linear and non-linear motion; energy of atoms and molecules; gas laws; electrical energy, standing and moving electric charges (electrostatics and electrodynamics); magnetism; the conservation of energy; and more. The Focus On Middle School Physics Student Textbook, 3rd Edition has 12 full color chapters with many illustrations, glossary-index, and pronunciation guides. 154 pages. Grades 5-8.

Effective science teaching requires creativity, imagination, and innovation. In light of concerns about American science literacy, scientists and educators have struggled to teach this discipline more effectively. Science Teaching Reconsidered provides undergraduate science educators with a path to understanding students, accommodating their individual differences, and helping them grasp the methods--and the wonder--of science. What impact does teaching style have? How do I plan a course curriculum? How do I make lectures, classes, and laboratories more effective? How can I tell what students are thinking? Why don't they understand? This handbook provides productive approaches to these and other questions. Written by scientists who are also educators, the handbook offers suggestions for having a greater impact in the classroom and provides resources for further research.

First published in 2004. Routledge is an imprint of Taylor & Francis, an informa company.

GRE Physics practice questions with the most complete explanations and step-by-step solutions - guaranteed higher GRE Physics score! . Last updated Jan 8, 2016. "We regularly update and revise the content based on readers' feedback and latest test changes. The most current version is only available directly from Amazon and Barnes & Noble. " . To achieve a GRE Physics score, you need to develop skills to properly apply the knowledge you have and quickly choose the correct answer. You must solve numerous practice questions that represent the style and content of the GRE Physics. This GRE Physics prep book contains over 1,300 practice questions with detailed explanations and step-by-step solutions. It is the most complete and comprehensive study tool that will teach you how to approach and solve a multitude of physics problems. This book consists of: - 12 diagnostic tests to help you identify your strengths and weaknesses to optimize your preparation strategy - topical practice question sets to drill down on each topic from a variety of angles and formula applications - test-taking strategies to maximize your performance on the test day - sheets of formulae, equations, variables and units to know for each topic ----- The practice questions that comprise this book will help you to: - master important GRE Physics topics - assess your knowledge of topics tested on the GRE Physics - improve your test-taking skills - prepare for the test comprehensively and cost effectively ----- These practice questions cover the following physics topics tested on the GRE Physics: Kinematics & dynamics Force, motion, gravitation Equilibrium and momentum Work & energy Waves & periodic motion Sound Fluids & solids Light & optics Heat & thermodynamics Atomic & nuclear structure Laboratory methods

Supporting Growth and Transformation

Exploring the Building Blocks of Science Book 1 Student Textbook (Softcover)

A Confederate Soldier in Egypt

Philosophy

Strengthening the Foundation for Sustainable Progress

Stein On Writing

Radiation Oncology Physics

This study provides a detailed snapshot of the education sector up to 2001-02, and for some aspects of the sector, up to 2002-03. It takes advantage of administrative data and information from household surveys to document key dimensions of the sector, particularly primary and secondary education, focusing on costs, finance, and service delivery, and their impact on learning achievement, in an effort to discover potentially important areas for further policy development. --foreword.

This hardcover Teacher's Manual contains reduced copies of each pupil page. Surrounding the pupil pages are answer keys, lesson concepts, and other helpful teaching aids. Includes special issues.

General Loring was one of many Confederate officers who after the close of the War of the Rebellion offered their services to foreign rulers. A number of these officers took their way to Egypt, and the author of this book was one of the most successful of them all. He was made Pasha by the Khedive, and he rendered that ruler honorable and efficient service. It was natural that Loring Pasha should have been led to give his Egyptian experiences durable shape, and his book gives a clear and agreeably written account of the country. Such a writer has much more authority than the mere traveler. General Loring lived long in the country, and in intimate relations with persons at the centre of affairs; being withal a man of thought and intelligence he could not, with his opportunities, fail to acquire and retain impressions and facts of interest and value.

Teacher's Guide : Grade 7

Reclaiming Ourselves

English for Ethiopia

Education in Ethiopia

The Shattering of a Brilliant Illusion

Toward Sustainable Provision of Teaching and Learning Materials in Sub-Saharan Africa

Sterling Test Prep GRE Physics Practice Questions

Your future as a writer is in your hands. Whether you are a newcomer or an accomplished professional, a novelist, story writer, or a writer of nonfiction, you will find this book a wealth of immediately useful guidance not available anywhere else. As Sol Stein, renowned editor, author, and instructor, explains, "This is not a book of theory. It is a book of useable solutions-- how to fix writing that is flawed, how to improve writing that is good, how to create interesting writing in the first place." You will find one of the great unspoken secrets of craftsmanship in Chapter 5, called "Markers: The Key to Swift Characterization." In Chapter 7, Stein reveals for the first time in print the wonderful system for creating instant conflict developed in the Playwrights Group of the Actors Studio, of which he was a founder. In "Secrets of Good Dialogue," the premier teacher of dialogue gives you the instantly useable techniques that not only make verbal exchanges exciting but that move the story forward immediately. You won't need to struggle with flashbacks or background material after you've read Chapter 14, which shows you how to bring background into the foreground. Writers of both fiction and nonfiction will relish the amphetamines for speeding up pace, and the many ways to liposuction flab, as well as how to tap originality and recognize what successful titles have in common. You'll discover literary values that enhance writing, providing depth and resonance. You'll bless the day you read Chapters 32 and 33 and discover why revising by starting at page one can be a serious mistake, and how to revise without growing cold on your manuscript. In the pages of this book, nonfiction writers will find a passport to the new revolution in journalism and a guide to using the techniques of fiction to enhance nonfiction. Fresh, useful, informative, and fun to read and reread, Stein on Writing is a book you will mark up, dog-ear, and cherish.

This novel is by the author of the celebrated *My Life in Crime* and is his first. The life of the 'Son of Fate' is a grim struggle for survival, after his release from prison. He tries his luck at farming, and odd jobs in the city, but everything fails, and he finds himself on the wrong side of the law again. But a glimmer of hope comes when he rescues a tycoon.

This book has been considered by academicians and scholars of great significance and value to literature. This forms a part of the knowledge base for future generations. So that the book is never forgotten we have represented this book in a print format as the same form as it was originally first published. Hence any marks or annotations seen are left intentionally to preserve its true nature.

A key resource for the IGCSE Geography specification, written by leading and experienced Geography teachers and authors. This book has been carefully prepared to cover the full curriculum for the University of Cambridge International Examinations IGCSE course in Geography. It is accompanied by a CD-ROM offering invaluable study and revision support.

Physics of Life

The Scientist, Philosopher, and Man Portrayed Through His Own Words

Longman Dictionary of Language Teaching and Applied Linguistics

Learning and Understanding

Proceedings of the Conference on Teacher Education for Sustainable Development in Ethiopia

A Handbook

College Physics

Andreas Schleicher - initiator of PISA and an international authority on education policy - offers a unique perspective on education reform.

First published in 1993, this is a new edition of the classic text in which Clenora Hudson-Weems sets out a paradigm for women of African descent. Examining the status, struggle, and the Africana woman forced into exile in Europe, Latin America, the United States or at Home in Africa, the theory outlines the experience of Africana women as unique and separate from some other women of color, and, of course, from white women. Differentiating itself from the problematic theories of Western feminisms, Africana Womanism allows an establishment of identity and relationship directly to ancestry and land. This new edition includes five new chapters as well as an evolution of the classic Africana womanist paradigm, to that of Africana Womanism. It shows how race, class and gender must be prioritized in the fight against every day racial dominance. Africana Womanism: Reclaiming Ourselves offers a new term and paradigm for women of African descent. A family-centered concept, prioritizing race, class and gender, it offers eighteen features of the Africana womanist (self-namer, self-definer, family-centered, sisterhood, strong, in concert with male in the liberation struggle, whole, authentic, flexible role player, respected, recognized, spiritual, male compatible, respectful of elders, adaptable, mothering, nurturing), applying them to characters in novels by Hurston, Bâ, Marshall, Morrison and McMillan. It evolves from Africana Womanism to Africana-Melanated Womanism. This is an important work and essential reading for researchers and students in women and gender studies, Africana studies, African-American studies, literary studies and cultural studies, postcolonial studies, the emergence of family centrality (community and collective engagement), the very cornerstone of Africana Womanism since its inception.

Introduce kids to real science. Foundational scientific concepts and terminology are made easy to understand. Year-long curriculum has 4 chapters each of 5 scientific disciplines (biology, physics, geology, and astronomy). Full color textbook with many graphics to reinforce the concepts presented and make the book fun to read.

A probe of the diamond industry reveals the sources and levels of the diamond supply and the mechanism for controlling the price and availability of diamonds and discloses that the diamond system is near collapse

A Teacher's Guide

Ethiopia Observer

High Yield GRE Physics Questions with Detailed Explanations

Learn Swedish: Must-Know Swedish Slang Words & Phrases

IGCSE Geography

Science Teaching Reconsidered

Implementing the Primary Curriculum

"University Physics is a three-volume collection that meets the scope and sequence requirements for two- and three-semester calculus-based physics courses. Volume 1 covers mechanics, sound, oscillations, and waves. This textbook emphasizes connections between theory and application, making physics concepts interesting and accessible to students while maintaining the mathematical rigor inherent in the subject. Frequent, strong examples focus on how to approach a problem, how to work with the equations, and how to check and generalize the result."--Open Textbook Library.

Secondary Education in Ethiopia

Area Handbook for Ethiopia

Focus on Middle School Physics Student Textbook 3rd Edition (hardcover)

The Rise and Fall of Diamonds

University Physics

Quantum Mechanics in Amharic

The Physicist's Road to Biology