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Fundamentals of Physics, Chapters 35-42 Fundamentals of Physics, Chapters 33-37 Introduction to Understandable Physics The Pearson Guide to Objective Physics for the AIEEE The Pearson Guide To Objective Physics For The Iit-Jee, 2/E The Pearson Complete Guide For Aieee 2/e Optical Payloads for Space Missions Study Guide in Physics: Electricity, magnetism, geometrical optics, and wave optics The Pearson Complete Guide for the AIEEE 2012 Physics From Atoms to Galaxies Levels of Analysis in Psychopathology Educated EDUCATED - Summarized for Busy People Advanced Nanoelectronics Quantum Field Theory and the Standard Model "Gina Says": Adventures In The Blogosphere String War Basic Sciences in Anesthesia Applied Science Physics Unifying Themes In Complex Systems, Volume 1 Gravitation Odinism Unifying Themes in Complex Systems , Vol. V The Divine Comedy of Dante Alighieri University Physics: Australian edition Introduction to Biological Physics for the Health and Life Sciences The Four Horsemen of the Acropolis University Physics The Gift People Are Dumb U.S.S.R. Computational Mathematics and Mathematical Physics Energetic Kinesiology Thinking about Nothing Beautiful Redemption Beautiful Creatures: The Complete Series (Books 1, 2, 3, 4) Reborn In the 1990s Handbook of Nanophysics Fundamentals of Physics, Part 4 (Chapters 33-37) Fundamentals of Physics, , Chapters 1-12

The Pearson Complete Guide for the AIEEE 2012 Jun 13 2022

Reborn In the 1990s Jan 16 2020 Fang Ruixue had been reborn, and had returned to that crossroads where she could change her life. In her previous life, she was a timid and cowardly person. In the end, she became a tool that her stepmother used to seek benefits for her little brother. She was stuck in a quagmire of life. In this life, she would firmly grasp her fate in her own hands. In this life, she actually met someone she could only look up to in her previous life. However, all she wanted to do was to earn more money and accumulate capital; she had no interest whatsoever in dating someone.

Fundamentals of Physics, Part 4 (Chapters 33-37) Nov 13 2019 Finally, an interactive website based on activities you do every day! The new Halliday/Resnick/Walker 7/e eGrade Plus program provides the value-added support that instructors and students want and need. Powered by Wiley's EduGen system, this site includes a vase array of high-quality content including: Homework Management: An Assignment tool allows instructors to create student homework and quizzes, using dynamic versions of end-of-chapter problems from "Fundamentals of Physics" or their own dynamic questions. Instructors may also assign readings, activities, and other work for students to complete. A Gradebook automatically grades and records student assignments. This not only saves time, but also provides students with immediate feedback on their work. Each student can view his or her results from past assignments at any time. An Administration tool allows instructors to manage their class rosters on-line. A Prepare and Present tool contains a variety of the Wiley-provided resources (including all the book illustrations, java applets, and digitized video) to help make preparation time more efficient. This content may easily be adapted, customized, and supplemented by instructors to meet the needs of each course. Self-Assessment. A Study and Practice area links directly to the multimedia version of "Fundamentals of Physics," allowing students to review the text while they study and complete homework assignments. In addition to the complete on-line text, students can also access the Student Solutions Manual, the Student Study Guide, interactive simulations, and the Interactive LearningWare Program. Interactive LearningWare. Interactive LearningWarew leads thestudent step-by-step through solutions to 200 of the end-of-chapter problems from the text. And there's lots more! You'll need to see it to believe it. Check out the Halliday/Resnick/Walker site at: www.wiley.com/college/halliday

Gravitation Apr 30 2021 Spacetime physics -- Physics in flat spacetime -- The mathematics of curved spacetime -- Einstein's geometric theory of gravity -- Relativistic stars -- The universe -- Gravitational collapse and black holes -- Gravitational waves -- Experimental tests of general relativity -- Frontiers

University Physics Sep 23 2020

The Divine Comedy of Dante Alighieri Jan 28 2021 This first volume of Robert Durling's new translation of The Divine Comedy brings a new power and accuracy to the rendering of Dante's extraordinary vision of Hell, with all its terror, pathos, and humor. Remarkably true to both the letter and spirit of this central work of Western literature, Durling's is a prose translation (the first to appear in twenty-five years), and is thus free of the exigencies of meter and rhyme that hamper recent verse translations. As Durling notes, "the closely literal style is a conscious effort to convey in part the nature of Dante's Italian, notoriously craggy and difficult even for Italians." Rigorously accurate as to meaning, it is both clear and supple, while preserving to an unparalleled degree the order and emphases of Dante's complex syntax. The Durling-Martinez Inferno is also user-friendly. The Italian text, newly edited, is printed on each verso page; the English mirrors it in such a way that readers can easily find themselves in relation to the original terza rima. Designed with the first-time reader of Dante in mind, the volume includes comprehensive notes and textual commentary by Martinez and Durling: both are life-long students of Dante and other medieval writers (their Purgatorio and Paradiso will appear next year). Their introduction is a small masterpiece of its kind in presenting lucidly and concisely the historical and conceptual background of the poem. Sixteen short essays are provided that offer new inquiry into such topics as the autobiographical nature of the poem, Dante's views on homosexuality, and the recurrent, problematic body analogy (Hell has a structure parallel to that of the human body). The extensive notes, containing much new material, explain the historical, literary, and doctrinal references, present what is known about the damned souls Dante meets --from the lovers who spend eternity in the whirlwind of their passion, to Count Ugolino, who perpetually gnaws at his enemy's skull--disentangle the vexed party politics of Guelfs and Ghibellines, illuminate difficult and disputed passages, and shed light on some of Dante's unresolved conflicts. Robert Turner's illustrations include detailed maps of Italy and several of its regions, clearly labeled diagrams of the cosmos and the structure of Hell, and eight line drawings illustrating objects and places mentioned in the poem. With its exceptionally high standard of typography and design, the Durling-Martinez Inferno offers readers a solid cornerstone for any home library. It will set the standard for years to come.

Fundamentals of Physics, Chapters 35-42 Feb 21 2023

U.S.S.R. Computational Mathematics and Mathematical Physics Jun 20 2020

Introduction to Understandable Physics Dec 19 2022 Will Winn has written Introduction to Understandable Physics with the goal of presenting physics in a building-block fashion. Accordingly, Volume III. Electricity, Magnetism and Light requires a knowledge of Volume I. Mechanics and Volume II. Matter, Heat and Waves. Volume III begins with a study of electric charges, their electric fields/forces, and subsequently their motion as electric currents. These currents are shown to produce magnetic fields/forces, where electromagnets are studied as models for understanding permanent magnets. Next, The reverse process where magnetic fields produce current is examined and applied for generating electricity. AC and DC circuits exemplify further applications. Finally, electric and magnetic fields are found to produce electromagnetic waves that move at the speed of light. The study of light begins with historical measurements of its speed and then examines its electromagnetic power intensity, light spectra, human response and color perception. Next, light reflection and refraction are applied to mirrors, lenses, rainbows, eyeglasses, telescopes and microscopes. Subsequently, The text examines the wave nature of light, As exhibited by its diffraction and interference phenomena. Furthermore, when the electric field amplitudes of waves are oriented along one dimension, light is polarized. Polaroids filter out such "glaring" light when used in sunglasses. Finally, various light experiments provided early clues for discovering relativity and quantum mechanics, which are examined in Volume IV. Near the end of each chapter a Simple Projects section suggests experiments and/or field trips that can reinforce the physics covered. Some experiments are simple enough for students to explore alone, while others benefit from equipment available to physics instructors. Also optional text sections provide students with a deeper appreciation of the subject matter; however these are not required for continuity. Some of these optional topics can be candidates for term projects.

Basic Sciences in Anesthesia Sep 04 2021 This textbook presents the most recent evidenced-based knowledge in basic sciences in anesthesia. It covers topics from the syllabus of the American Board of Anesthesiology (ABA) basic science exam, including anatomy, pharmacology, physiology, physics in anesthesia, and more. In each chapter, key points summarize the content, followed by a pertinent and concise discussion of the topic, ending with multiple choice questions with answers and suggested further reading. Basic Sciences in Anesthesia is aimed

at residents taking the ABA basic science of anesthesia examination, and any other anesthesiologist or trainee with an interest in the topic.

Thinking about Nothing Apr 18 2020 Thinking about Nothing contains, in addition to a new translation from the Latin of Otto von Guericke's most important writings,an account of his life and a perspective on his thought. Amid the turmoil of the Thirty Years War and the pressures of life as politician and diplomat, he was a pioneer investigator of the nature of space and the atmosphere, and was, most famously, the inventor of the vacuum pump.

"Gina Says": Adventures In The Blogosphere String War Oct 05 2021 In the summer of 2006 two books attacking string theory, a prominent theory in physics, appeared: Peter Woit's "Not Even Wrong" and Lee Smolin's "The Trouble with Physics." A fierce public debate, much of it on weblogs, ensued. Gina is very curious about science blogs. Can they be useful for learning about or discussing science? What happens in these blogs and who participates in them? Gina is eager to learn the issues and to form her own opinion about the string theory controversy. She is equipped with some academic background, including in mathematics, and has some familiarity with academic life. Her knowledge of physics is derived mainly from popular accounts. Gina likes to debate and to argue. She is fascinated by questions about rationality and philosophy, and was exposed to various other scientific controversies in the past. This book uses the blog debate on string theory to discuss blogs, science, and mathematics. Meandering over various topics from children's dyscalculia to Chomskian linguistics, the reader may get some sense of the chaotic and often confusing scientific experience. The book tries to show the immense difficulty involved in getting the factual matters right, and interpreting fragmented and partial information. Contents: Not Even Wrong: The Blog of Peter Woitn-Category CaféAsymptotia Readership: The general public interested in science, especially those who read scientific blogs. Keywords: Blogosphere;Science Blogs;String TheoryReview: Key Features: It is an unusual combination of popular science, the story of a major scientific debate, the story of scientific blogs, and the story of the hero "Gina" who tries to explore and participate in these blogs

The Four Horsemen of the Acropolis Oct 25 2020 More romance. More adventure. More dinosaurs. More dad jokes. The third and (thankfully) final part of the Pride and Perpetration trilogy brings back Elizabeth and Fitzwilliam Darcy in a whole new adventure in a whole new land. Dragged into a centuries old conflict in the Mediterranean, our heroes must use their wits, their skills and a fair amount of dumb luck to get back to England, probably rowing the whole way there. Will magic rise once again to plunge the world into a new dark age? Will Admiral Georgiana Darcy and the young Captain Emma Woodhouse be able to come to their rescue? Will a herd of very large dinosaurs ruin everyone's plans?

Study Guide in Physics: Electricity, magnetism, geometrical optics, and wave optics Jul 14 2022

The Pearson Guide to Objective Physics for the AIEEE Nov 18 2022

Energetic Kinesiology May 20 2020 Energetic Kinesiology is an emerging field internationally in the Complementary Health Sciences, gaining more and more scientific support and recognition. This fully referenced textbook describes the field and explains the techniques upon which it is built. It covers the underlying principles, the methods and scientific support for the efficacy of Energetic Kinesiology. It also offers a unique history of Energetic Kinesiology based on the first-hand experience of Charles Krebs who knew most of the originators of Energetic Kinesiology techniques personally. The book is a unique, well-illustrated, single source of a vast array of information, research and clinical knowledge in a format that is both accessible and practical to clinicians and students.

Introduction to Biological Physics for the Health and Life Sciences Nov 25 2020 This book aims to demystify fundamental biophysics for students in the health and biosciences required to study physics and to understand the mechanistic behaviour of biosystems. The text is well supplemented by worked conceptual examples that will constitute the main source for the students, while combining conceptual examples and practice problems with more quantitative examples and recent technological advances.

Beautiful Creatures: The Complete Series (Books 1, 2, 3, 4) Feb 15 2020 Beautiful Creatures The Complete Series includes all four novels in the bestselling, spellbinding love story: Beautiful Creatures, Beautiful Darkness, Beautiful Chaos and Beautiful Redemption. Is falling in love the beginning . . . Or the end? In Ethan Wate's hometown there lies the darkest of secrets. There is a girl. Slowly, she pulled the hood from her head. Green eyes, black hair. Lena Duchannes. There is a curse. On the Sixteenth Moon, the Sixteenth Year, the Book will take what

*it's been promised. And no one can stop it. In the end, there is a grave. Lena and Ethan become bound together by a deep, powerful love. But Lena is cursed and on her sixteenth birthday, her fate will be decided. Ethan never even saw it coming. * Don't miss the Warner Brothers and Alcon Entertainment blockbuster movie of Beautiful Creatures directed by Richard LaGravenese (P.S. I Love You) and featuring an all star cast including Emma Thompson, Jeremy Irons, Viola Davies and hot young Hollywood talent Alice Englert, Alden Ehrenreich and Emmy Rossum. Praise for Beautiful Creatures: 'Watch out Twilight and Hunger Games' - The Guardian 'Move over Twilight, there's a new supernatural saga in town.' - E! About the authors: @kamigarcia is a superstitious American southerner who can make biscuits by hand and pies from scratch! She attended George Washington University and is a teacher and reading specialist. She lives in Los Angeles, California with her family. @mstohl has written and designed many successful video games, which is why her two beagles are named Zelda and Kirby. She has degrees from Yale and Stanford Universities in the US and has also studied in the prestigious creative writing department at UEA, Norwich. She lives in Santa Monica, California with her family. www.beautifulcreaturesthebook.com*

Physics May 12 2022

The Pearson Complete Guide For Aieee 2/e Sep 16 2022

The Pearson Guide To Objective Physics For The Iit-Jee, 2/E Oct 17 2022

Applied Science Aug 03 2021

Unifying Themes in Complex Systems , Vol. V Feb 26 2021 The International Conference on Complex Systems (ICCS) creates a unique atmosphere for scientists of all fields, engineers, physicians, executives, and a host of other professionals to explore common themes and applications of complex system science. With this new volume, Unifying Themes in Complex Systems continues to build common ground between the wide-ranging domains of complex system science.

Unifying Themes In Complex Systems, Volume 1 Jun 01 2021 The study of complex systems has attracted a broad range of researchers from many disciplines spanning both the hard and soft sciences. In the Autumn of 1997, 300 of these researchers came together for the First International Conference on Complex Systems. The proceedings of this conference is the first book in the New England Complex Systems Institute Series on Complexity and includes more than 100 presentations and papers on topics like evolution, emergence, complexity, self-organization, scaling, informatics, time series, emergence of mind, and engineering of complex systems.

Physics Jul 02 2021

Fundamentals of Physics, , Chapters 1-12 Oct 13 2019 This four-volume set presents a comprehensive introduction to both qualitative and quantitative explanations of physics concepts.

*Beautiful Redemption Mar 18 2020 Beautiful Redemption is the much-anticipated finale of the spellbinding love story that began with Beautiful Creatures - a romance that is bound to capture the hearts of Twilight fans everywhere. One night in the rain, Ethan Wate opened his eyes and fell in love with Lena Duchannes. His life would never be the same. Ethan always dreamed of leaving the stifling Southern town of Gatlin. But he never dreamt that finding love with Lena Duchannes would drive him away. Lena is a Caster girl whose supernatural powers unveiled a secretive and cursed side of Gatlin, so powerful it forced him to make a terrible sacrifice. Now Ethan must find a way to return to Lena - and Gatlin - as she vows to do whatever it takes to get him back. Even if it means trusting old enemies or risking their loved ones' lives. Some loves are meant to be. Others are cursed . . . Can Ethan and Lena rewrite their fate and their spellbinding love story in this stunning finale to the Beautiful Creatures series? *Don't miss the Warner Brothers and Alcon Entertainment blockbuster movie of Beautiful Creatures directed by Richard LaGravenese (P.S. I Love You) and featuring an all star cast including Emma Thompson, Jeremy Irons, Viola Davies and hot young Hollywood talent Alice Englert, Alden Ehrenreich and Emmy Rossum. Praise for Beautiful Creatures: 'Watch out Twilight and Hunger Games' - The Guardian 'Move over Twilight, there's a new supernatural saga in town.' - E! About the authors: @kamigarcia is a superstitious American southerner who can make biscuits by hand and pies from scratch! She attended George Washington University and is a teacher and reading specialist. She lives in Los Angeles, California with her family. @mstohl has written and designed many successful video games, which is why her two beagles are named Zelda and Kirby. She has degrees from Yale and Stanford Universities in the US and has also studied in the prestigious creative writing department at UEA, Norwich. She lives in Santa Monica, California with her family.*

*www.beautifulcreaturesthebook.com Also available in the Beautiful Creatures series: Beautiful Creatures, Beautiful Darkness and Beautiful Chaos. *Don't miss the brand new DANGEROUS CREATURES series, set in the world of Beautiful Creatures* Exclusive ebook novellas also available: Dream Dark Dangerous Dream*

EDUCATED - Summarized for Busy People Jan 08 2022

The Gift Aug 23 2020 Answering a distress call of a friend with an injured horse, fifty-one-year-old Judy Harrington steps into a corral, and the course of her life changes. Confronted with a sudden ability to hear animals talking, and having intuitive healing abilities puts her on a path of self-discovery and a breathtaking view of Gods plan for her life. Judys story reads like a fantasy book, but the adventures are real. Visions, conversations with God and with angels are told with humor and wonder. This is the story of one woman seeking answers from the Creator and the tremendous gift he gave her.

Optical Payloads for Space Missions Aug 15 2022 Optical Payloads for Space Missions is a comprehensive collection of optical spacecraft payloads with contributions by leading international rocket-scientists and instrument builders. Covers various applications, including earth observation, communications, navigation, weather, and science satellites and deep space exploration Each chapter covers one or more specific optical payload Contains a review chapter which provides readers with an overview on the background, current status, trends, and future prospects of the optical payloads Provides information on the principles of the optical spacecraft payloads, missions' background, motivation and challenges, as well as the scientific returns, benefits and applications

Fundamentals of Physics, Chapters 33-37 Jan 20 2023

University Physics: Australian edition Dec 27 2020 This book is the product of more than half a century of leadership and innovation in physics education. When the first edition of University Physics by Francis W. Sears and Mark W. Zemansky was published in 1949, it was revolutionary among calculus-based physics textbooks in its emphasis on the fundamental principles of physics and how to apply them. The success of University Physics with generations of (several million) students and educators around the world is a testament to the merits of this approach and to the many innovations it has introduced subsequently. In preparing this First Australian SI edition, our aim was to create a text that is the future of Physics Education in Australia. We have further enhanced and developed University Physics to assimilate the best ideas from education research with enhanced problem-solving instruction, pioneering visual and conceptual pedagogy, the first systematically enhanced problems, and the most pedagogically proven and widely used online homework and tutorial system in the world, Mastering Physics.

From Atoms to Galaxies Apr 11 2022 College students in the United States are becoming increasingly incapable of differentiating between proven facts delivered by scientific inquiry and the speculations of pseudoscience. In an effort to help stem this disturbing trend, From Atoms to Galaxies: A Conceptual Physics Approach to Scientific Awareness teaches heightened scientific acuity a

Advanced Nanoelectronics Dec 07 2021 While theories based on classical physics have been very successful in helping experimentalists design microelectronic devices, new approaches based on quantum mechanics are required to accurately model nanoscale transistors and to predict their characteristics even before they are fabricated. Advanced Nanoelectronics provides research information on advanced nanoelectronics concepts, with a focus on modeling and simulation. Featuring contributions by researchers actively engaged in nanoelectronics research, it develops and applies analytical formulations to investigate nanoscale devices. The book begins by introducing the basic ideas related to quantum theory that are needed to better understand nanoscale structures found in nanoelectronics, including graphenes, carbon nanotubes, and quantum wells, dots, and wires. It goes on to highlight some of the key concepts required to understand nanotransistors. These concepts are then applied to the carbon nanotube field effect transistor (CNTFET). Several chapters cover graphene, an unzipped form of CNT that is the recently discovered allotrope of carbon that has gained a tremendous amount of scientific and technological interest. The book discusses the development of the graphene nanoribbon field effect transistor (GNRFET) and its use as a possible replacement to overcome the CNT chirality challenge. It also examines silicon nanowire (SiNW) as a new candidate for achieving the downscaling of devices. The text describes the modeling and fabrication of SiNW, including a new top-down fabrication technique. Strained technology, which changes the properties of device materials rather than changing the device geometry, is also discussed. The book

ends with a look at the technical and economic challenges that face the commercialization of nanoelectronics and what universities, industries, and government can do to lower the barriers. A useful resource for professionals, researchers, and scientists, this work brings together state-of-the-art technical and scientific information on important topics in advanced nanoelectronics.

Odinism Mar 30 2021 CHAPTERS: Our religious heritage. What is Odinism? Ancestor worship. Our earliest ancestors. The Indo-Europeans. Three lost Indo-European tribes. The nation of Odin. Religion, mythology, gods. Odin. Pagan, heathen and cretin. Odinist evolution. Odinist cosmology. The Odinist soul. Pagan afterlife. Clash of values. Rise of intolerance. Heathen victims of Christianity. Aethelfrith. Destruction of the Saxons. Odinist vengeance. Fall of Scandinavia. Porgeir's terrible choice. Odinism on the Borders. Christian economic strategy. Odinism in Christian churches. Period of Dual Faith: Women. Period of Dual Faith: Chartres Cathedral. Folk customs: Yule. Anglo-Saxondom and cognitive dissonance. Proto-Odinists: Jefferson. Swinburne. Murray. Wagner. Australian paganism. Limits of proto-Odinism. Odinist pioneers: Rud Mills. Evelyn Price. Ann Lennon. Else Christensen. Alec Christensen. Limits of early modern Odinism. Odinist transvaluation of values. Toward tomorrow.

Handbook of Nanophysics Dec 15 2019 In the 1990s, nanoparticles and quantum dots began to be used in optical, electronic, and biological applications. Now they are being studied for use in solid-state quantum computation, tumor imaging, and photovoltaics. Handbook of Nanophysics: Nanoparticles and Quantum Dots focuses on the fundamental physics of these nanoscale materials and structures. Each peer-reviewed chapter contains a broad-based introduction and enhances understanding of the state-of-the-art scientific content through fundamental equations and illustrations, some in color. This volume provides an overview of the major categories of nanoparticles, including amorphous, magnetic, ferroelectric, and zinc oxide nanoparticles; helium nanodroplets; and silicon, tetrapod-shaped semiconductor, magnetic ion-doped semiconductor, and natural polysaccharide nanocrystals. It also describes their properties and interactions. In the group of chapters on nanofluids, the expert contributors discuss the stability of nanodispersions, liquid slip at the molecular scale, thermophysical properties, and heat transfer. They go on to examine the theory, self-assembly, and teleportation of quantum dots. Nanophysics brings together multiple disciplines to determine the structural, electronic, optical, and thermal behavior of nanomaterials; electrical and thermal conductivity; the forces between nanoscale objects; and the transition between classical and quantum behavior. Facilitating communication across many disciplines, this landmark publication encourages scientists with disparate interests to collaborate on interdisciplinary projects and incorporate the theory and methodology of other areas into their work.

Quantum Field Theory and the Standard Model Nov 06 2021 A modern introduction to quantum field theory for graduates, providing intuitive, physical explanations supported by real-world applications and homework problems.

People Are Dumb Jul 22 2020 People Are Dumb is a humorous contemporary approach to evaluating social problems in the world. The authors views on areas such as politics, education, religion, prejudice, and the danger of ignorance, are dilligently expressed with a realistic tone and demeanor. People Are Dumb was initially written as a personal journal under the authors pretense that the best way to reach his audience is by making the material personal, so that it can be applied to practical use. Some of the other subjects that are discussed throughout the book are history, science, philosophy, addiction, sex, and psychology. Author Alex P. Hewing emphasizes leaving no single thought unwritten in the hopes that the journey through his thoughts will leave his readers both entertained and enlightened. From the Author: My book has been called many things: -witty -informative -poignant -hilarious -and the definition of satire and caustic wit In truth, its all of those things. I share my own opinions about several areas of social problems such as sex, psychology, racism, prejudice, religion, politics, genocide, education, and ignorance, supported by my own research. But Ill let you decide.

Levels of Analysis in Psychopathology Mar 10 2022 Leading experts in psychiatry, philosophy, and psychology integrate the scientific lenses relevant to understanding psychiatric disorders.

Educated Feb 09 2022 #1 NEW YORK TIMES, WALL STREET JOURNAL, AND BOSTON GLOBE BESTSELLER • One of the most acclaimed books of our time: an unforgettable memoir about a young woman who, kept out of school, leaves her survivalist family and goes on to earn a PhD from Cambridge University "Extraordinary . . . an act of courage and self-invention."—The New York Times NAMED ONE OF THE TEN

BEST BOOKS OF THE YEAR BY THE NEW YORK TIMES BOOK REVIEW • ONE OF PRESIDENT BARACK OBAMA'S FAVORITE BOOKS OF THE YEAR • BILL GATES'S HOLIDAY READING LIST • FINALIST: National Book Critics Circle's Award In Autobiography and John Leonard Prize For Best First Book • PEN/Jean Stein Book Award • Los Angeles Times Book Prize Born to survivalists in the mountains of Idaho, Tara Westover was seventeen the first time she set foot in a classroom. Her family was so isolated from mainstream society that there was no one to ensure the children received an education, and no one to intervene when one of Tara's older brothers became violent. When another brother got himself into college, Tara decided to try a new kind of life. Her quest for knowledge transformed her, taking her over oceans and across continents, to Harvard and to Cambridge University. Only then would she wonder if she'd traveled too far, if there was still a way home. "Beautiful and propulsive . . . Despite the singularity of [Westover's] childhood, the questions her book poses are universal: How much of ourselves should we give to those we love? And how much must we betray them to grow up?"—Vogue NAMED ONE OF THE BEST BOOKS OF THE YEAR BY The Washington Post • O: The Oprah Magazine • Time • NPR • Good Morning America • San Francisco Chronicle • The Guardian • The Economist • Financial Times • Newsday • New York Post • theSkimm • Refinery29 • Bloomberg • Self • Real Simple • Town & Country • Bustle • Paste • Publishers Weekly • Library Journal • LibraryReads • Book Riot • Pamela Paul, KQED • New York Public Library