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KEY=PHYSICS - MICHAEL GUADALUPE

APLUSPHYSICS

YOUR GUIDE TO REGENTS PHYSICS ESSENTIALS

Silly Beagle Productions Featuring more than five hundred questions from past Regents exams with worked out solutions and detailed illustrations, this book is integrated with **APPlusPhysics.com** website, which includes online questions and answer forums, videos, animations, and supplemental problems to help you master Regents Physics Essentials.

STRENGTHENING FORENSIC SCIENCE IN THE UNITED STATES

A PATH FORWARD

National Academies Press Scores of talented and dedicated people serve the forensic science community, performing vitally important work. However, they are often constrained by lack of adequate resources, sound policies, and national support. It is clear that change and advancements, both systematic and scientific, are needed in a number of forensic science disciplines to ensure the reliability of work, establish enforceable standards, and promote best practices with consistent application. **Strengthening Forensic Science in the United States: A Path Forward** provides a detailed plan for addressing these needs and suggests the creation of a new government entity, the National Institute of Forensic Science, to establish and enforce standards within the forensic science community. The benefits of improving and regulating the forensic science disciplines are clear: assisting law enforcement officials, enhancing homeland security, and reducing the risk of wrongful conviction and exoneration. **Strengthening Forensic Science in the United States** gives a full account of what is needed to advance the forensic science disciplines, including upgrading of systems and organizational structures, better training, widespread adoption of uniform and enforceable best practices, and mandatory certification and accreditation programs. While this book provides an essential call-to-action for congress and policy makers, it also serves as a vital tool for law enforcement agencies, criminal prosecutors and attorneys, and forensic science educators.

REPORT OF THE PRESIDENTIAL COMMISSION ON THE SPACE SHUTTLE CHALLENGER ACCIDENT

DIANE Publishing Reviews the circumstances surrounding the Challenger accident to establish the probable cause or causes of the accident. Develops recommendations for corrective or other action based upon the Commission's findings and determinations. Color photos, charts and tables.

THE PUBLISHERS' TRADE LIST ANNUAL

PARENTOLOGY

EVERYTHING YOU WANTED TO KNOW ABOUT THE SCIENCE OF RAISING CHILDREN BUT WERE TOO EXHAUSTED TO ASK

Simon and Schuster An award-winning scientist offers his unorthodox approach to childrearing: "Parentology is brilliant, jaw-droppingly funny, and full of wisdom...bound to change your thinking about parenting and its conventions" (Amy Chua, author of *Battle Hymn of the Tiger Mother*). If you're like many parents, you might ask family and friends for advice when faced with important choices about how to raise your kids. You might turn to parenting books or simply rely on timeworn religious or cultural traditions. But when Dalton Conley, a dual-doctorate scientist and full-blown nerd, needed childrearing advice, he turned to scientific research to make the big decisions. In *Parentology*, Conley hilariously reports the results of those experiments, from bribing his kids to do math (since studies show conditional cash transfers improved educational and health outcomes for kids) to teaching them impulse control by giving them weird names (because evidence shows kids with unique names learn not to react when their peers tease them) to getting a vasectomy (because fewer kids in a family mean smarter kids). Conley encourages parents to draw on the latest data to rear children, if only because that level of engagement with kids will produce solid and happy ones. Ultimately these experiments are very loving, and the outcomes are redemptive—even when Conley's sassy kids show him the limits of his profession. *Parentology* teaches you everything you need to know about the latest literature on parenting—with lessons that go down easy. You'll be laughing and learning at the same time.

THE OXFORD HANDBOOK OF INTERNATIONAL RELATIONS

Oxford University Press This **Oxford Handbook** assembles the world's leading scholars in International Relations to present diverse perspectives about purposes, questions, theories, and methods. It will become the first point of reference for scholars and students interested in these key issues.

EUROPE'S ANGRY MUSLIMS

THE REVOLT OF THE SECOND GENERATION

OUP USA This authoritative and engaging account of how Islam came to twentieth-century Europe and altered the continent's cultural, political, and security landscape is revealed in a study that looks at the emerging Islamic threat in Europe.

THE WEIRDEST PEOPLE IN THE WORLD

HOW THE WEST BECAME PSYCHOLOGICALLY PECULIAR AND PARTICULARLY PROSPEROUS

Picador USA A New York Times Notable Book of 2020 A Bloomberg Best Non-Fiction Book of 2020 A Behavioral Scientist Notable Book of 2020 A Human Behavior & Evolution Society Must-Read Popular Evolution Book of 2020 A bold, epic account of how the co-evolution of psychology and culture created the peculiar Western mind that has profoundly shaped the modern world. Perhaps you are WEIRD: raised in a society that is Western, Educated, Industrialized, Rich, and Democratic. If so, you're rather psychologically peculiar. Unlike much of the world today, and most people who have ever lived, WEIRD people are highly individualistic, self-obsessed, control-oriented, nonconformist, and analytical. They focus on themselves—their attributes, accomplishments, and aspirations—over their relationships and social roles. How did WEIRD populations become so psychologically distinct? What role did these psychological differences play in the industrial revolution and the global expansion of Europe during the last few centuries? In *The WEIRDest People in the World*, Joseph Henrich draws on cutting-edge research in anthropology, psychology, economics, and evolutionary biology to explore these questions and more. He illuminates the origins and evolution of family structures, marriage, and religion, and the profound impact these cultural transformations had on human psychology. Mapping these shifts through ancient history and late antiquity, Henrich reveals that the most fundamental institutions of kinship and marriage changed dramatically under pressure from the Roman Catholic Church. It was these changes that gave rise to the WEIRD psychology that would coevolve with impersonal markets, occupational specialization, and free competition—laying the foundation for the modern world. Provocative and engaging in both its broad scope and its surprising details, *The WEIRDest People in the World* explores how culture, institutions, and psychology shape one another, and explains what this means for both our most personal sense of who we are as individuals and also the large-scale social, political, and economic forces that drive human history. Includes black-and-white illustrations.

PARAMILITARISM

MASS VIOLENCE IN THE SHADOW OF THE STATE

Oxford University Press From the deserts of Sudan to the jungles of Colombia, and from the streets of Belfast to the mountains of Kurdistan, paramilitaries have appeared in violent conflicts in very different settings. Paramilitaries are generally depicted as irregular armed organizations that carry out acts of violence against civilians on behalf of a state. In doing so, they undermine the state's monopoly of legitimate violence, while at the same time creating a breeding ground for criminal activities. Why do governments with functioning police forces and armies use paramilitary groups? This study tackles this question through the prism of the interpenetration of paramilitaries and the state. The author interprets paramilitarism as the ability of the state to successfully outsource mass political violence against civilians that transforms and traumatizes societies. It analyses how paramilitarism can be understood in global context, and how paramilitarism is connected to transformations of warfare and state-society relations. By comparing a broad range of cases, it looks at how paramilitarism has made a profound impact in a large number of countries that were different, but nevertheless shared a history of pro-government militia activity. A thorough understanding of paramilitarism can clarify the direction and intensity of violence in wartime and peacetime. The volume examines the issues of international involvement, institutional support, organized crime, party politics, and personal ties.

AN INTRODUCTION TO ASTROPHYSICS

PHI Learning Pvt. Ltd. This invaluable book, now in its second edition, covers a wide range of topics appropriate for both undergraduate and postgraduate courses in astrophysics. The

book conveys a deep and coherent understanding of the stellar phenomena, and basic astrophysics of stars, galaxies, clusters of galaxies and other heavenly bodies of interest. Since the first appearance of the book in 1997, significant progress has been made in different branches of Astronomy and Astrophysics. The second edition takes into account the developments of the subject which have taken place in the last decade. It discusses the latest introduction of L and T dwarfs in the Hertzsprung-Russel diagram (or H-R diagram). Other developments discussed pertain to standard solar model, solar neutrino puzzle, cosmic microwave background radiation, Drake equation, dwarf galaxies, ultra compact dwarf galaxies, compact groups and cluster of galaxies. Problems at the end of each chapter motivate the students to go deeper into the topics. Suggested readings at the end of each chapter have been complemented.

DISCRIMINATION IN AN UNEQUAL WORLD

Oxford University Press on Demand Proponents of globalization argue that it is helping and that in a competitive world, no one can afford to discriminate except on the basis of skills. Opponents counter that globalization does nothing but provide a meritocratic patina on a consistently unequal distribution of opportunity.

ATMOSPHERIC MODELING, DATA ASSIMILATION AND PREDICTABILITY

Cambridge University Press This book, first published in 2002, is a graduate-level text on numerical weather prediction, including atmospheric modeling, data assimilation and predictability.

THE WAY LIFE WORKS

THE SCIENCE LOVER'S ILLUSTRATED GUIDE TO HOW LIFE GROWS, DEVELOPS, REPRODUCES, AND GETS ALONG

Times Books An overview of biology outlines the sixteen key principles of life, the role of energy, the language of DNA, the theories of evolution, and the dynamics of growth

ALICE IN QUANTUMLAND

AN ALLEGORY OF QUANTUM PHYSICS

Springer Science & Business Media In this cleverly conceived book, physicist Robert Gilmore makes accessible some complex concepts in quantum mechanics by sending Alice to Quantumland—a whole new Wonderland, smaller than an atom, where each attraction demonstrates a different aspect of quantum theory. Alice unusual encounters, enhanced by illustrations by Gilmore himself, make the Uncertainty Principle, wave functions, the Pauli Principle, and other elusive concepts easier to grasp.

AN INTRODUCTION TO CLASSICAL ELECTROMAGNETIC RADIATION

Cambridge University Press A thorough description of classical electromagnetic radiation, for electrical engineers and physicists.

CLIMATE CHANGE DENIAL

HEADS IN THE SAND

Routledge First Published in 2011. Routledge is an imprint of Taylor & Francis, an informa company.

CURRICULUM 21

ESSENTIAL EDUCATION FOR A CHANGING WORLD

ASCD "What year are you preparing your students for? 1973? 1995? Can you honestly say that your school's curriculum and the program you use are preparing your students for 2015 or 2020? Are you even preparing them for today?" With those provocative questions, author and educator Heidi Hayes Jacobs launches a powerful case for overhauling, updating, and injecting life into the K-12 curriculum. Sharing her expertise as a world-renowned curriculum designer and calling upon the collective wisdom of 10 education thought leaders, Jacobs provides insight and inspiration in the following key areas: * Content and assessment--How to identify what to keep, what to cut, and what to create, and where portfolios and other new kinds of assessment fit into the picture. * Program structures--How to improve our use of time and space and groupings of students and staff. * Technology--How it's transforming teaching, and how to take advantage of students' natural facility with technology. * Media literacy--The essential issues to address, and the best resources for helping students become informed users of multiple forms of media. * Globalization--What steps to take to help students gain a global perspective. * Sustainability--How to instill enduring values and beliefs that will lead to healthier local, national, and global communities. * Habits of mind--The thinking habits that students, teachers, and administrators need to develop and practice to succeed in school, work, and life. The answers to these questions and many more make Curriculum 21 the ideal guide for transforming our schools into what they must become: learning organizations that match the times in which we live.

ELECTRONIC MATERIALS AND DEVICES

Academic Press This book provides the knowledge and understanding necessary to comprehend the operation of individual electronic devices that are found in modern micro-electronics. As a textbook, it is aimed at the third-year undergraduate curriculum in electrical engineering, in which the physical electronic properties are used to develop an introductory understanding to the semiconductor devices used in modern micro-electronics. The emphasis of the book is on providing detailed physical insight into the microscopic mechanisms that form the cornerstone for these technologies. Mathematical treatments are therefore kept to the minimum level necessary to achieve suitable rigor. * Covers crystalline structure * Thorough introduction to the key principles of quantum mechanics * Semiconductor statistics, impurities, and controlled doping * Detailed analysis of the operation of semiconductor devices, including p-n junctions, field-effect transistors, metal-semiconductor junctions and bipolar junction transistors * Discussion of optoelectronic devices such as light-emitting diodes (LEDs) and lasers * Chapters on the device applications of dielectrics, magnetic materials, and superconductors

LEADERS OF RUSSIA AND THE SOVIET UNION

FROM THE ROMANOV DYNASTY TO VLADIMIR PUTIN

Taylor & Francis This reference work surveys the leaders of Russia and the Soviet Union- from Michael, the first Romanov tsar in 1613, through the creation and dissolution of the Soviet Union, to the present day President of the Russian Federation, Vladimir Putin. Chronologically arranged, these biographies paint a thorough yet succinct portrait of 30 leaders including discussion about the family and education of each ruler, important legislation, events, and wars under each leader's rule; and each leader's achievements and impact on Russia or the Soviet Union.

UNDERSTANDING SECOND LANGUAGE ACQUISITION

Routledge Whether we grow up with one, two, or several languages during our early years of life, many of us will learn a second, foreign, or heritage language in later years. The field of Second language acquisition (SLA, for short) investigates the human capacity to learn additional languages in late childhood, adolescence, or adulthood, after the first language -- in the case of monolinguals-- or languages --in the case of bilinguals-- have already been acquired. Understanding Second Language Acquisition offers a wide-encompassing survey of this burgeoning field, its accumulated findings and proposed theories, its developed research paradigms, and its pending questions for the future. The book zooms in and out of universal, individual, and social forces, in each case evaluating the research findings that have been generated across diverse naturalistic and formal contexts for second language acquisition. It assumes no background in SLA and provides helpful chapter-by-chapter summaries and suggestions for further reading. Ideal as a textbook for students of applied linguistics, foreign language education, TESOL, and education, it is also recommended for students of linguistics, developmental psycholinguistics, psychology, and cognitive science. Supporting resources for tutors are available free at www.routledge.com/ortega.

VOCABULARY DEVELOPMENT

MDPI Knowledge of word meanings is critical to success in reading. A reader cannot fully understand a text in which the meaning to a significant number of words is unknown. Vocabulary knowledge has long been correlated with proficiency in reading. Yet, national surveys of student vocabulary knowledge have demonstrated that student growth in vocabulary has been stagnant at best. This volume offers new insights into vocabulary knowledge and vocabulary teaching. Articles range from a presentation of theories of vocabulary that guide instruction to innovative methods and approaches for teaching vocabulary. Special emphasis is placed on teaching academic and disciplinary vocabulary that is critical to success in content area learning. Our hope for this volume is that it may spark a renewed interest in research into vocabulary and vocabulary instruction and move toward making vocabulary instruction an even more integral part of all literacy and disciplinary instruction.

VARCAROLIS' FOUNDATIONS OF PSYCHIATRIC MENTAL HEALTH NURSING

Elsevier Health Sciences Rev. ed. of: Foundations of psychiatric mental health nursing / [edited by] Elizabeth M. Varc Carolis, Margaret Jordan Halter. 6th ed. c2010.

THE PROTESTANT ETHIC AND THE SPIRIT OF CAPITALISM

Courier Corporation Author's best-known and most controversial study relates the rise of a capitalist economy to the Puritan belief that hard work and good deeds were outward signs of faith and salvation.

CATALOG OF COPYRIGHT ENTRIES

THE RULE OF LOGISTICS

WALMART AND THE ARCHITECTURE OF FULFILLMENT

U of Minnesota Press Every time you wheel a shopping cart through one of Walmart's more than 10,000 stores worldwide, or swipe your credit card or purchase something online, you enter a mind-boggling logistical regime. Even if you've never shopped at Walmart, its logistics have probably affected your life. The Rule of Logistics makes sense of its spatial and architectural ramifications by analyzing the stores, distribution centers, databases, and inventory practices of the world's largest corporation. The Rule of Logistics tells the story of Walmart's buildings in the context of the corporation's entire operation, itself characterized by an obsession with logistics. Beginning with the company's founding in 1962, Jesse LeCavalier reveals how logistics—as a branch of knowledge, an area of work, and a collection of processes—takes shape and changes our built environment. Weaving together archival material with original drawings, LeCavalier shows how a diverse array of ideas, people, and things—military theory and chewing gum, Howard Dean and satellite networks, Hudson River School painters and real estate software, to name a few—are all connected through Walmart's logistical operations and in turn are transforming how its buildings are conceptualized, located, built, and inhabited. A major new contribution to architectural history and theory, The Rule of Logistics helps us understand how retailing today is changing our bodies, brains, buildings, and cities and predicts what future forms architecture might take when shaped by systems that exceed its current capacities.

FRANS HALS

Harry N Abrams Incorporated Frans Hals helped to make the 17th century into what has been called Holland's Golden Age. During his long life and career, spent in the small town of Haarlem, near Amsterdam he created the vivid characterizations of his contemporaries reproduced in this book - merchants, a tramp, burgomasters, urchins, regents, officers and sergeants of the local civic guard companies. Not only did he receive high praise from writers of the time, but his lively brushwork won him the admiration of the Impressionists more than two centuries later. His ability to penetrate the outward appearance of his sitters and reveal their innermost personalities marks him as a masterly and profound portraitist. This volume aims to free him from his cramping image as a painter of lighthearted gaiety and places him instead among the greatest masters of colour and light. By juxtaposing Hals's work with that of his contemporaries and by describing the artistic climate in Haarlem at the time, the author reveals the artist's true originality.

ACCOUNTABILITY IN PUBLIC POLICY PARTNERSHIPS

Springer A PDF version of this book is available for free in open access via the OAPEN Library platform, www.oapen.org. This book presents a new model of accountability which ensures that public-private partnerships don't erode public accountability. It defines concrete accountability standards for different types of partnerships.

MARKETING RESEARCH

Nirali Prakashan

CAA POLICY AND GUIDELINES ON WIND TURBINES

Dated May 2013. This revision is in the new CAA format and as such paragraph numbering has been updated. In addition, previous paragraphs detailing the impact of wind turbines on aviation and specifically radar have been updated. This is supplemented by an updated overview and analysis of the various mitigation techniques available. It replaces Issue 4 (ISBN 9780117926349) completely

NATIONAL LIBRARY OF MEDICINE RECOMMENDED FORMATS FOR BIBLIOGRAPHIC CITATION

Includes recommended citation format styles for journals, books, conference publications, patents, audio visuals, electronic information, maps, legal materials, newspaper articles, bibliographies, dissertations, and scientific reports.

GETTING SMART

HOW DIGITAL LEARNING IS CHANGING THE WORLD

John Wiley & Sons A comprehensive look at the promise and potential of online learning In our digital age, students have dramatically new learning needs and must be prepared for the idea economy of the future. In Getting Smart, well-known global education expert Tom Vander Ark examines the facets of educational innovation in the United States and abroad. Vander Ark makes a convincing case for a blend of online and onsite learning, shares inspiring stories of schools and programs that effectively offer "personal digital learning" opportunities, and discusses what we need to do to remake our schools into "smart schools." Examines the innovation-driven world, discusses how to combine online and onsite learning, and reviews "smart tools" for learning Investigates the lives of learning professionals, outlines the new employment bargain, examines online universities and "smart schools" Makes the case for smart capital, advocates for policies that create better learning, studies smart cultures

THE SECOND SEX

Random House Of all the writing that emerged from the existentialist movement, Simone de Beauvoir's groundbreaking study of women will probably have the most extensive and enduring impact. It is at once a work of anthropology and sociology, of biology and psychoanalysis, from the pen of a writer and novelist of penetrating imaginative power. THE SECOND SEX stands, five decades after its first appearance, as the first landmark in the modern feminist upsurge that has transformed perceptions of the social relationship of man and womankind in our time

WHO'S WHO IN SCIENCE AND ENGINEERING 2008-2009

Marquis Whos Who

PHYSICS OF THE IMPOSSIBLE

A SCIENTIFIC EXPLORATION OF THE WORLD OF PHASERS, FORCE FIELDS, TELEPORTATION AND TIME TRAVEL

Penguin UK Physics of the Impossible takes us on a journey to the frontiers of science and beyond, giving us an exhilarating insight into what we can really hope to achieve in the future. Everyday we see that what was once declared "impossible" by scientists has become part of our everyday lives: fax machines, glass sky-scrapers, gas-powered automobiles and a worldwide communications network. Here internationally bestselling author Michio Kaku confidently hurdles today's frontier of science, revealing the actual possibilities of perpetual motion, force fields, invisibility, ray guns, anti-gravity and anti-matter, teleportation, telepathy, psychokinesis, robots and cyborgs, time travel, zero-point energy, even extraterrestrial life. And he shows how few of these ideas actually violate the laws of physics. Where does the realm of science fiction end? What can we really hope to achieve? "Anything that is not impossible, is mandatory!" declares Kaku in this lucid, entertaining and enlightening read.

HIGH ENERGY ASTROPHYSICS

Cambridge University Press Providing students with an in-depth account of the astrophysics of high energy phenomena in the Universe, the third edition of this well-established textbook is ideal for advanced undergraduate and beginning graduate courses in high energy astrophysics. Building on the concepts and techniques taught in standard undergraduate courses, this textbook provides the astronomical and astrophysical background for students to explore more advanced topics. Special emphasis is given to the underlying physical principles of high energy astrophysics, helping students understand the essential physics. The third edition has been completely rewritten, consolidating the previous editions into one volume. It covers the most recent discoveries in areas such as gamma-ray bursts, ultra-high energy cosmic rays and ultra-high energy gamma rays. The topics have been rearranged and streamlined to make them more applicable to a wide range of different astrophysical problems.

KEY COMPETENCES IN PHYSICS TEACHING AND LEARNING

SELECTED CONTRIBUTIONS FROM THE INTERNATIONAL CONFERENCE GIREP EPEC 2015, WROCLAW POLAND, 6-10 JULY 2015

Springer This book presents a selection of the best contributions to GIREP EPEC 2015, the Conference of the International Research Group on Physics Teaching (GIREP) and the European Physical Society's Physics Education Division (EPS PED). It introduces readers interested in the field to the problem of identifying strategies and tools to improve physics teaching and learning so as to convey Key Competences and help students acquire them. The main topic of the conference was Key Competences (KC) in physics teaching and learning in the form of knowledge, skills and attitudes that are fundamental for every member of society. Given the role of physics as a field strongly connected not only to digital competence but also to several other Key Competences, this conference provided a forum for in-depth discussions of related issues.

ACTIVE LEARNING

CREATING EXCITEMENT IN THE CLASSROOM. 1991 ASHE-ERIC HIGHER EDUCATION REPORTS

This monograph examines the nature of active learning at the higher education level, the empirical research on its use, the common obstacles and barriers that give rise to faculty resistance, and how faculty and staff can implement active learning techniques. A preliminary section defines active learning and looks at the current climate surrounding the

concept. A second section, entitled "The Modified Lecture" offers ways that teachers can incorporate active learning into their most frequently used format: the lecture. The following section on classroom discussion explains the conditions and techniques needed for the most useful type of exchange. Other ways to promote active learning are also described including: visual learning, writing in class, problem solving, computer-based instruction, cooperative learning, debates, drama, role playing, simulations, games, and peer teaching. A section on obstacles to implementing active learning techniques leads naturally to the final section, "Conclusions and Recommendations," which outlines the roles that each group within the university can play in order to encourage the implementation of active learning strategies. The text includes over 200 references and an index. (JB)

THE IMMORTAL LIFE OF HENRIETTA LACKS

Pan Macmillan Her name was Henrietta Lacks, but scientists know her as HeLa. She was a poor black tobacco farmer who worked the same land as her slave ancestors yet her cells - taken without her knowledge - become one of the most important tools in modern medicine.

OECD REVIEWS OF EVALUATION AND ASSESSMENT IN EDUCATION SYNERGIES FOR BETTER LEARNING AN INTERNATIONAL PERSPECTIVE ON EVALUATION AND ASSESSMENT

AN INTERNATIONAL PERSPECTIVE ON EVALUATION AND ASSESSMENT

OECD Publishing This report provides an international comparative analysis and policy advice to countries on how evaluation and assessment arrangements can be embedded within a consistent framework to improve the quality, equity and efficiency of school education.

BANKER TO THE POOR

MICRO-LENDING AND THE BATTLE AGAINST WORLD POVERTY

Hachette UK The inspirational story of how Nobel Prize winner Muhammad Yunus invented microcredit, founded the Grameen Bank, and transformed the fortunes of millions of poor people around the world. Muhammad Yunus was a professor of economics in Bangladesh, who realized that the most impoverished members of his community were systematically neglected by the banking system -- no one would loan them any money. Yunus conceived of a new form of banking -- microcredit -- that would offer very small loans to the poorest people without collateral, and teach them how to manage and use their loans to create successful small businesses. He founded Grameen Bank based on the belief that credit is a basic human right, not the privilege of a fortunate few, and it now provides \$24 billion of micro-loans to more than nine million families. Ninety-seven percent of its clients are women, and repayment rates are over 90 percent. Outside of Bangladesh, micro-lending programs inspired by Grameen have blossomed, and serve hundreds of millions of people around the world. The definitive history of micro-credit direct from the man that conceived of it, Banker to the Poor is the moving story of someone who dreamed of changing the world -- and did.