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Opting Out-David Hursh 2020-01-30 The rise of high-stakes testing in New York and across the nation has narrowed and simplified what is taught, while becoming central to the effort to privatize public schools. However, it and similar reform efforts have met resistance, with New York as the exemplar for how to repel standardized testing and invasive data collection, such as inBloom. In New York, the two parent/teacher organizations that have been most effective are Long Island Opt Out and New York State Allies for Public Education. Over the last four years, they and other groups have focused on having parents refuse to submit their children to the testing regime, arguing that if students don't take the tests, the results aren't usable. The opt-out movement has been so successful that 20% of students statewide and 50% of students on Long Island refused to take tests. In Opting Out, two parent leaders of the opt-out movement—Jeanette Deutermann and Lisa Rudley—tell why and how they became activists in the two organizations. The story of parents, students, and teachers resisting not only high-stakes testing but also privatization and other corporate reforms parallels the rise of teachers across the country going on strike to demand increases in school funding and teacher salaries. Both the success of the opt-out movement and teacher strikes reflect the rise of grassroots organizing using social media to influence policy makers at the local, state, and national levels. Perfect for courses such as: The Politics Of Education | Education Policy | Education Reform Community Organizing | Education Evaluation | Education Reform | Parents And Education

The End of Public Schools-David W. Hursh 2015-10-16 The End of Public Schools analyzes the effect of foundations, corporations, and non-governmental organizations on the rise of neoliberal principles in public education. By first contextualizing the privatization of education within the context of a larger educational crisis, and with particular emphasis on the Gates Foundation and influential state and national politicians, it describes how specific policies that limit public control are advanced across all levels. Informed by a thorough understanding of issues such as standardized testing, teacher tenure, and charter schools, David Hursh provides a political and pedagogical critique of the current school reform movement, as well details about the increasing resistance efforts on the part of parents, teachers, and the general public.

Federal Register- 2013-09

Electronic Commerce 2018-Efraim Turban 2017-10-12 This new Edition of Electronic Commerce is a complete update of the leading graduate level/advanced undergraduate level textbook on the subject. Electronic commerce (EC) describes the manner in which transactions take place over electronic networks, mostly the Internet. It is the process of electronically buying and selling goods, services, and information. Certain EC applications, such as buying and selling stocks and airline tickets online, are reaching maturity, some even exceeding non-Internet trades. However, EC is not just about buying and selling; it also is about electronically communicating, collaborating, and discovering information. It is about e-learning, e-government, social networks, and much more. EC is having an impact on a significant portion of the world, affecting businesses, professions, trade, and of course, people. The most important developments in EC since 2014 are the continuous phenomenal growth of social networks, especially Facebook , LinkedIn and Instagram, and the trend toward conducting EC with mobile devices. Other major developments are the expansion of EC globally, especially in China where you can find the world's largest EC company. Much attention is lately being given to smart commerce and the use of AI-based analytics and big data to enhance the field. Finally, some emerging EC business models are changing industries (e.g., the shared economy models of Uber and Airbnb). The 2018 (9th) edition, brings forth the latest trends in e-commerce, including smart commerce, social commerce, social collaboration, shared economy, innovations, and mobility.

Soviet Physics, Solid State- 1985

Goyal's IIT FOUNDATION COURSE PHYSICS-V.K. Sally 2014-03-12 Textbook and Practice Material for solid scientific foundation in the form of a single book. Basic Concepts presented clearly and precisely to improve understanding and reasoning. Plenty of Solved and Unsolved Numerical Problems with Answers. Misconceptions and their explanations. Assignments for Practice. Unique original problems. Objective and Subjective Questions in each chapter.

Adjustable matter to suit any school syllabus/competitive examination. Caters to all spectrum of students, from the average to the brightest.

Lakhmir Singh's Science for Class 8-Lakhmir Singh & Manjit Kaur Lakhmir Singh's Science is a series of books which conforms to the NCERT syllabus. The main aim of writing this series is to help students understand difficult scientific concepts in a simple manner in easy language. The ebook version does not contain CD.

The Tablet- 1958

Paul Robeson-Martin Duberman 2014-08-12 The remarkable life of Paul Robeson, quintessential Harlem Renaissance man: scholar, all-American, actor, activist, and firebrand Born the son of an ex-slave in New Jersey in 1898, Paul Robeson, endowed with multiple gifts, seemed destined for fame. In his youth, he was as tenacious in the classroom as he was on the football field. After graduating from Rutgers with high honors, he went on to earn a law degree at Columbia. Soon after, he began a stage and film career that made him one of the country's most celebrated figures. But it was not to last. Robeson became increasingly vocal about defending black civil rights and criticizing Western imperialism, and his radical views ran counter to the country's evermore conservative posture. During the McCarthy period, Robeson's passport was lifted, he was denounced as a traitor, and his career was destroyed. Yet he refused to bow. His powerful and tragic story is emblematic of the major themes of twentieth-century history. Martin Duberman's exhaustive biography is the result of years of research and interviews, and paints a portrait worthy of its incredible subject and his improbable story. Duberman uses primary documents to take us deep into Robeson's life, giving Robeson the due that he so richly deserves.

Surveyor- 1977

The Mining Journal, Railway and Commercial Gazette- 1900

Engineering and Manufacturing Technologies-HJ. Patthi bin Hussain 2014-03-12 Collection of selected, peer reviewed papers from the 2014 5th International Conference on Mechanical, Industrial, and Manufacturing Technologies (MIMT 2014), March 10-11, 2014, Penang, Malaysia. Volume is indexed by Thomson Reuters CPCI-S (WoS). The 291 papers are grouped as follows: Chapter 1: Materials Science: Technology, Processing and Applied Research, Chapter 2: Electronics and Integrated Circuits, Electrical Engineering and Applications, Chapter 3: Mechanics, Tools and Mechanical Engineering: Technology, Design and Applied Research, Chapter 4: Power and Energy: Engineering and Applications, Chapter 5: Robots and Manipulators, Chapter 6: Control Systems, Chapter 7: Measurement, Testing, Monitoring, Detection: Technologies, Analysis and Methodology, Chapter 8: Manufacturing and Industrial Engineering: Management Applications

Elsie at Home-Martha Finley 2020-07-29 Reproduction of the original: Elsie at Home by Martha Finley

The Economist- 1964

The Education Gazette-Cape of Good Hope (South Africa). Education Department 1936

The Athenaeum- 1898

Journal of Education- 1902

The Science of Interstellar-Kip Thorne 2014-11-07 A journey through the otherworldly science behind Christopher Nolan's award-winning film, Interstellar, from executive producer and Nobel Prize-winning physicist Kip Thorne.

Interstellar, from acclaimed filmmaker Christopher Nolan, takes us on a fantastic voyage far beyond our solar system. Yet in The Science of Interstellar, Kip Thorne, the Nobel prize-winning physicist who assisted Nolan on the scientific aspects of Interstellar, shows us that the movie's jaw-dropping events and stunning, never-before-attempted visuals are grounded in real science. Thorne shares his experiences working as the science adviser on the film and then moves on to the science itself. In chapters on wormholes, black holes, interstellar travel, and much more, Thorne's scientific insights—many of them triggered during the actual scripting and shooting of Interstellar—describe the physical laws that govern our universe and the truly astounding phenomena that those laws make possible. Interstellar and all related characters and elements are trademarks of and © Warner Bros. Entertainment Inc. (s14).

His Grace of Osmonde-Frances Hodgson Burnett 2014-07-01 Readers who enjoyed Frances Hodgson Burnett's A Lady of Quality, a tale about a spunky girl named Clorinda who uses her wiles to triumph over adversity, will love His Grace of Osmonde, a sequel of sorts that retells the story at the heart of A Lady of Quality from the perspective of the Duke who plays a central role in the previous novel.

The American Contractor- 1917

Soviet Physics- 1982

A Framework for K-12 Science Education-National Research Council 2012-02-28 Science, engineering, and technology permeate nearly every facet of modern life and hold the key to solving many of humanity's most pressing current and future challenges. The United States' position in the global economy is declining, in part because U.S. workers lack fundamental knowledge in these fields. To address the critical issues of U.S. competitiveness and to better prepare the workforce, A Framework for K-12 Science Education proposes a new approach to K-12 science education that will capture students' interest and provide them with the necessary foundational knowledge in the field. A Framework for K-12 Science Education outlines a broad set of expectations for students in science and engineering in grades K-12. These expectations will inform the development of new standards for K-12 science education and, subsequently, revisions to curriculum, instruction, assessment, and professional development for educators. This book identifies three dimensions that convey the core ideas and practices around which science and engineering education in these grades should be built. These three dimensions are: crosscutting concepts that unify the study of science through their common application across science and engineering; scientific and engineering practices; and disciplinary core ideas in the physical sciences, life sciences, and earth and space sciences and for engineering, technology, and the applications of science. The overarching goal is for all high school graduates to have sufficient knowledge of science and engineering to engage in public discussions on science-related issues, be careful consumers of scientific and technical information, and enter the careers of their choice. A Framework for K-12 Science Education is the first step in a process that can inform state-level decisions and achieve a research-grounded basis for improving science instruction and learning across the country. The book will guide standards developers, teachers, curriculum designers, assessment developers, state and district science administrators, and educators who teach science in informal environments.

Japanese Journal of Applied Physics- 2004

Christian's Mistake-Dinah Maria Mulock Craik 1871

Scientific American- 1909

Private Independent Schools- 1990

Trunks of Ages-Mary Beth Frank 2014-03-08 Life for the Hanks children couldn't have changed more significantly. Spending their entire summer training, studying history, learning tactical skills from Alice and Cyrus, the siblings are isolated from virtually the whole world. Celebrating Sebastian's 16th birthday a little late, they are all surprised when their father shows up in Ithaca, alone, with news that their mother has been kidnapped by the man who may want them dead: James Tildon. And with little time to reconcile hurt feelings, Sebastian is forced into the first journey with only Ethan and Scotty for help. Gina and Cyrus travel through the trunk, but are pitted against them, having to play roles of the enemy: members of the Nazi party. The three Hanks children reluctantly put on their Star of David, are forced into the Jewish Ghettos, and have to overcome suffering, starvation, and potential death to find the Ring of Dolor.

The Doings of Raffles Haw-Arthur Conan Doyle 2019-11-22 "The Doings of Raffles Haw" by Arthur Conan Doyle. Published by Good Press. Good Press publishes a wide range of titles that encompasses every genre. From well-known classics & literary fiction and non-fiction to forgotten—or yet undiscovered gems—of world literature, we issue the books that need to be read. Each Good Press edition has been meticulously edited and formatted to boost readability for all e-readers and devices. Our goal is to produce eBooks that are user-friendly and accessible to everyone in a high-quality digital format.

Commonwealth of Australia Gazette-Australia 1963

Interstellar-Mark Cotta Vaz 2014-11-07 In his sci-fi epic Interstellar, Christopher Nolan takes on the infinite canvas of space to deliver a cutting-edge, emotionally charged adventure that will amaze audiences of all ages. Interstellar: Beyond Time and Space documents the making of Nolan's latest masterpiece in fascinating detail and features interviews with the acclaimed director, along with screenwriter Jonathan Nolan, producer Emma Thomas, and other key members of the production team. Delving into the science and philosophy behind the film, Interstellar: Beyond Time and Space dynamically showcases its incredible concept art, including costume designs, storyboards, and other fascinating preproduction elements. Also featuring interviews with the exceptional cast, including Matthew McConaughey and Anne Hathaway, Interstellar: Beyond Time and Space tells the full story of the making of the film, with candid pictures illustrating its elaborate set pieces and reliance on classic special effects techniques. Visually enthralling and engrossing in its in-depth exploration of the themes and ideas at the heart of Interstellar, this book is the perfect accompaniment to one of the most anticipated films of 2014. Based on the film from Warner Bros. Pictures and Paramount Pictures. From acclaimed filmmaker Christopher Nolan ("The Dark Knight" films, "Inception"), "Interstellar" stars Oscar winner Matthew McConaughey ("Dallas Buyers Club"), Oscar winner Anne Hathaway ("Les Misérables"), Oscar nominee Jessica Chastain ("Zero Dark Thirty"), Bill Irwin ("Rachel Getting Married"), Oscar winner Ellen Burstyn ("Alice Doesn't Live Here Anymore"), and Oscar winner Michael Caine ("The Cider House Rules"). The main cast also includes Wes Bentley, Casey Affleck, David Gyasi, Mackenzie Foy and Topher Grace. Christopher Nolan directed the film from a screenplay he co-wrote with Jonathan Nolan. Emma Thomas, Christopher Nolan and Lynda Obst produced "Interstellar," with Jordan Goldberg, Jake Myers, Kip Thorne and Thomas Tull serving as executive producers. Warner Bros. Pictures and Paramount Pictures present, in association with Legendary Pictures, a Syncopy/Lynda Obst Productions production, a film by Christopher Nolan, "Interstellar."

Government Reports Index- 1973

Frederick Chopin, as a Man and Musician-Frederick Niecks 1890

Paper Trade Journal- 1935-07

Kurt Vonnegut Drawings-Kurt Vonnegut 2014 Collects signature examples of graphic artwork by the author of "Slaughterhouse-Five" and other acclaimed works, accompanied by his daughter's reflections on his creativity and how drawing became his primary activity later in life.

The National Union Catalogs, 1963-- 1964

Addicted to Danger-Alex Newcomer 2014-04-14 Bruce Williams Book #1

New Scientist- 1968

Documentation Abstracts- 1984

Barnaby's Balloon-Michelle Day 2014-04-28 Even the smallest of bunnies can accomplish big dreams. Barnaby may only weigh two pounds, but his imagination takes him to the stars! A percentage of every purchase of this book goes towards providing homeless pets with healthy food, treats, toys, and supplies!

THE BUDGET OF THE UNITED STATES GOVERNMENT FOR THE FISCAL YEAR ENDING JUNE 30 1965- 1964

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