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An Introduction to the Study of Language - Leonard Bloomfield 1914

Sustainability and the U.S. EPA - National Research Council
2011-09-08

Sustainability is based on a simple and long-recognized factual premise: Everything that humans require for their survival and well-being depends, directly or indirectly, on the natural environment. The environment provides the air we breathe, the water we drink, and the food we eat. Recognizing the importance of sustainability to its work, the U.S. Environmental Protection Agency (EPA) has been working to create programs and applications in a variety of areas to better incorporate sustainability into decision-making at the agency. To further strengthen the scientific basis for sustainability as it applies to human health and environmental protection, the EPA asked the National Research Council (NRC) to provide a framework for incorporating sustainability into the EPA's principles and decision-making. This framework, Sustainability and the U.S. EPA, provides recommendations for a sustainability approach that both incorporates and goes beyond an approach based on assessing

and managing the risks posed by pollutants that has largely shaped environmental policy since the 1980s. Although risk-based methods have led to many successes and remain important tools, the report concludes that they are not adequate to address many of the complex problems that put current and future generations at risk, such as depletion of natural resources, climate change, and loss of biodiversity. Moreover, sophisticated tools are increasingly available to address cross-cutting, complex, and challenging issues that go beyond risk management. The report recommends that EPA formally adopt as its sustainability paradigm the widely used "three pillars" approach, which means considering the environmental, social, and economic impacts of an action or decision. Health should be expressly included in the "social" pillar. EPA should also articulate its vision for sustainability and develop a set of sustainability principles that would underlie all agency policies and programs.

Mathematics for Computer Science - Eric Lehman 2017-03-08

This book covers elementary discrete mathematics for computer science and engineering. It emphasizes mathematical definitions and proofs as

well as applicable methods. Topics include formal logic notation, proof methods; induction, well-ordering; sets, relations; elementary graph theory; integer congruences; asymptotic notation and growth of functions; permutations and combinations, counting principles; discrete probability. Further selected topics may also be covered, such as recursive definition and structural induction; state machines and invariants; recurrences; generating functions.

Infinity - Lillian Rosanoff Lieber 1966

The Sourcebook for Teaching Science, Grades 6-12 - Norman Herr 2008-08-11

The Sourcebook for Teaching Science is a unique, comprehensive resource designed to give middle and high school science teachers a wealth of information that will enhance any science curriculum. Filled with innovative tools, dynamic activities, and practical lesson plans that are grounded in theory, research, and national standards, the book offers both new and experienced science teachers powerful strategies and original ideas that will enhance the teaching of physics, chemistry, biology, and the earth and space sciences.

PCI Express System Architecture - Ravi Budruk 2004

- PCI EXPRESS is considered to be the most general purpose bus so it should appeal to a wide audience in this arena.
- Today's buses are becoming more specialized to meet the needs of the particular system applications, building the need for this book.
- Mindshare and their only competitor in this space, Solari, team up in this new book.

The Education of T.C. MITS - Lillian R. Lieber 2007-06-01

Whether you are stumped by the "commutative law" in algebra or a whiz at multiplying three-digit numbers in your head, this book opens the door to the wonders of mathematical imagining. By using simple language and intriguing illustrations drawn by her husband, Hugh, Lillian Lieber presents subtle mathematical concepts in an easy-to-understand way. Over sixty years after its release, this whimsical exploration of how to think in a mathematical mood will continue to delight math-lovers of all ages. Barry Mazur's new introduction is a tribute to the Liebers'

influence on generations of mathematicians.

Women, Fire, and Dangerous Things - George Lakoff 2008-08-08

"Its publication should be a major event for cognitive linguistics and should pose a major challenge for cognitive science. In addition, it should have repercussions in a variety of disciplines, ranging from anthropology and psychology to epistemology and the philosophy of science. . . . Lakoff asks: What do categories of language and thought reveal about the human mind? Offering both general theory and minute details, Lakoff shows that categories reveal a great deal."—David E. Leary, American Scientist

Making Connections - Renate Nummela Caine 1994

Explains to educators the neuropsychological functions of the brain during learning and how the brain and learning are affected by health, stress, and teaching approaches. Also suggests how the information can be used to help design and run more effective learning experiences for students. Annotation copyright by Book News, Inc., Portland, OR
The Oera Linda Book - 1876

Six Septembers: Mathematics for the Humanist - Patrick Juola 2017

Scholars of all stripes are turning their attention to materials that represent enormous opportunities for the future of humanistic inquiry. The purpose of this book is to impart the concepts that underlie the mathematics they are likely to encounter and to unfold the notation in a way that removes that particular barrier completely. This book is a primer for developing the skills to enable humanist scholars to address complicated technical material with confidence. This book, to put it plainly, is concerned with the things that the author of a technical article knows, but isn't saying. Like any field, mathematics operates under a regime of shared assumptions, and it is our purpose to elucidate some of those assumptions for the newcomer. The individual subjects we tackle are (in order): logic and proof, discrete mathematics, abstract algebra, probability and statistics, calculus, and differential equations.

Take a Number - Lillian R. Lieber 2017-08-15

Illustrated guide features practical and charming methods of studying

and practicing math. From addition, subtraction, multiplication, and division to algebra and geometry, this playful approach offers fun-to-solve problems and complete answers.

Mind in Society - L.S. Vygotsky 1980-10-15

The great Russian psychologist L. S. Vygotsky has long been recognized as a pioneer in developmental psychology. But his theory of development has never been well understood in the West. *Mind in Society* corrects much of this misunderstanding. Carefully edited by a group of outstanding Vygotsky scholars, the book presents a unique selection of Vygotsky's important essays.

Management Information Systems - Kenneth C. Laudon 2004

Management Information Systems provides comprehensive and integrative coverage of essential new technologies, information system applications, and their impact on business models and managerial decision-making in an exciting and interactive manner. The twelfth edition focuses on the major changes that have been made in information technology over the past two years, and includes new opening, closing, and Interactive Session cases.

Mathematics for Social Scientists - Jonathan Kropko 2015-09-09

Written for social science students who will be working with or conducting research, *Mathematics for Social Scientists* offers a non-intimidating approach to learning or reviewing math skills essential in quantitative research methods. The text is designed to build students' confidence by presenting material in a conversational tone and using a wealth of clear and applied examples. Author Jonathan Kropko argues that mastering these concepts will break students' reliance on using basic models in statistical software, allowing them to engage with research data beyond simple software calculations.

Category Theory in Context - Emily Riehl 2017-03-09

Introduction to concepts of category theory — categories, functors, natural transformations, the Yoneda lemma, limits and colimits, adjunctions, monads — revisits a broad range of mathematical examples from the categorical perspective. 2016 edition.

[Why Beauty Is Truth](#) - Ian Stewart 2008-04-29

Physics.

Health, Safety, and Nutrition for the Young Child - Lynn R Marotz 2014-01-01

HEALTH, SAFETY, AND NUTRITION FOR THE YOUNG CHILD, 9th Edition, covers contemporary health, safety, and nutrition needs of infant through school-age children--and guides teachers in implementing effective classroom practices--in one comprehensive, full-color volume. Concepts are backed by the latest research findings and linked to NAEYC standards. The book emphasizes the importance of respecting and partnering with families to help children establish healthy lifestyles and achieve their learning potential. Early childhood educators, professionals, and families will find the latest research and information on many topics of significant concern, including food safety, emergency and disaster preparedness, childhood obesity, children's mental health, bullying, resilience, chronic and acute health conditions, environmental quality, and children with special medical needs. Also provided are easy-to-access checklists, guidelines, and activities that no early childhood student or professional should be without. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Hoodwinked - Jack Cashill

Mits, Wits, and Logic - Lillian Rosanoff Lieber 1960

The Einstein Theory of Relativity - Lillian R. Lieber 2007-03-01

Text extracted from opening pages of book: *THE EINSTEIN THEORY OF RELATIVITY* Text By LILLIAN R. LIEBER Drawings By HUGH GRAY LIEBER HOLT, RINEHART AND WINSTON New York / Chicago / San Francisco To FRANKLIN DELANO ROOSEVELT who saved the world from those forces of evil which sought to destroy Art and Science and the very Dignity of Man. PREFACE In this book on the Einstein Theory of Relativity the attempt is made to introduce just enough mathematics to HELP and NOT to HINDER the lay reader/ lay can of course apply to various domains of knowledge perhaps then we should say: the layman in

Relativity. Many popular discussions of Relativity, without any mathematics at all, have been written. But we doubt whether even the best of these can possibly give to a novice an adequate idea of what it is all about. What is very clear when expressed in mathematical language sounds mystical in ordinary language. On the other hand, there are many discussions, including Einstein's own papers, which are accessible to the experts only. vii We believe that there is a class of readers who can get very little out of either of these two kinds of discussion readers who know enough about mathematics to follow a simple mathematical presentation of a domain new to them, built from the ground up, with sufficient details to bridge the gaps that exist FOR THEM in both the popular and the expert presentations. This book is an attempt to satisfy the needs of this kind of reader. viii CONTENTS PREFACE Part I - THE SPECIAL THEORY I. INTRODUCTION 3 II. The Michelson-Morley Experiment 8 III. Re-Examination of the Fundamental Ideas 20 IV. The Remedy 31 V. The Solution of the Difficulty 39 VI. The Result of Applying the Remedy 44 VII. The Four-Dimensional Space-Time Continuum 57 VIII. Some Consequences of the Theory of Relativity 69 IX. A Point of Logic and a Summary 83 The Moral 87 Part II - THE GENERAL THEORY A GUIDE TO PART II 91 X. Introduction 95 XI. The Principle of Equivalence 101 XII. A Non-Euclidean World! 107 XIII. The Study of Spaces 113 XIV. What Is a Tensor? 127 XV. The Effect on Tensors of a Change in the Coordinate System 141 XVI. A Very Helpful Simplification 150 xv XVII. Operations with Tense-160 XVIII. A Physical Illustration 167 XIX. Mixed Tensors 173 XX. Contraction and Differentiation 178 XXI. The Little g 's 187 XXII. Our Last Detour 191 XXIII. The Curvature Tensor at Last 200 XXIV. Of What Use Is the Curvature Tensor? 206 XXV. The Big G 's or Einstein's Law of Gravitation 213 XXVI. Comparison of Einstein's Law of Gravitation with Newton's 219 XXVII. How Can the Einstein Law of Gravitation Be Tested? 227 XXVIII. Surmounting the Difficulties 237 XXIX. The Proof of the pudding 255 XXX. More About the Path of a Planet 266 XXXI. The Perihelion of Mercury 272 XXXII. Deflection of a Ray of Light 276 XXXIII. Deflection of a Ray of Light, cont. 283 XXXIV. The Third of the Crucial Phenomena 289 XXXV. Summary

299 The Moral 303 Would You Like to Know? 310 THE ATOMIC BOMB 318 Part I THE SPECIAL THEORY I. INTRODUCTION. In order to appreciate the fundamental importance of Relativity, it is necessary to know how it arose. Whenever a revolution takes place, in any domain, it is always preceded by some maladjustment producing a tension, which ultimately causes a break, followed by a greater stability at least for the time being. What was the maladjustment in Physics in the latter part of the 19th century, which led to the creation of the revolutionary Relativity Theory? Let us summarize it briefly: It has been assumed that all space is filled with ether, * through which radio waves and light waves are transmitted any modern child talks quite glibly * This ether is of course NOT the chemical ether which surgeons use! It is not a liquid, solid, or gas, it has never been seen by anybody, its presence is only conjectured because of the need for some medium to transmit radio and light waves. 3

The Racial Contract - Charles W. Mills 2022-04-15

The Racial Contract puts classic Western social contract theory, deadpan, to extraordinary radical use. With a sweeping look at the European expansionism and racism of the last five hundred years, Charles W. Mills demonstrates how this peculiar and unacknowledged "contract" has shaped a system of global European domination: how it brings into existence "whites" and "non-whites," full persons and sub-persons, how it influences white moral theory and moral psychology; and how this system is imposed on non-whites through ideological conditioning and violence. The Racial Contract argues that the society we live in is a continuing white supremacist state. As this 25th anniversary edition—featuring a foreword by Tommy Shelbie and a new preface by the author—makes clear, the still-urgent The Racial Contract continues to inspire, provoke, and influence thinking about the intersection of the racist underpinnings of political philosophy.

Organizational Culture and Leadership - Edgar H. Schein 2010-07-16

Regarded as one of the most influential management books of all time, this fourth edition of Leadership and Organizational Culture transforms the abstract concept of culture into a tool that can be used to better

shape the dynamics of organization and change. This updated edition focuses on today's business realities. Edgar Schein draws on a wide range of contemporary research to redefine culture and demonstrate the crucial role leaders play in successfully applying the principles of culture to achieve their organizational goals.

Educated Youth and the Cultural Revolution in China - Martin Singer
2020-08-06

The Cultural Revolution was an emotionally charged political awakening for the educated youth of China. Called upon by aging revolutionary Mao Tse-tung to assume a "vanguard" role in his new revolution to eliminate bourgeois revisionist influence in education, politics, and the arts, and to help to establish proletarian culture, habits, and customs, in a new Chinese society, educated young Chinese generally accepted this opportunity for meaningful and dramatic involvement in Chinese affairs. It also gave them the opportunity to gain recognition as a viable and responsible part of the Chinese polity. In the end, these revolutionary youths were not successful in proving their reliability. Too "idealistic" to compromise with the bourgeois way, their sense of moral rectitude also made it impossible for them to submerge their factional differences with other revolutionary mass organizations to achieve unity and consolidate proletarian victories. Many young revolutionaries were bitterly disillusioned by their own failures and those of other segments of the Chinese population and by the assignment of recent graduates to labor in rural communes. *Educated Youth and the Cultural Revolution in China* reconstructs the events of the Cultural Revolution as they affected young people. Martin Singer integrates material from a range of factors and effects, including the characteristics of this generation of youths, the roles Mao called them to play, their resentment against the older generation, their membership in mass organizations, the educational system in which they were placed, and their perception that their skills were underutilized. To most educated young people in China, Singer concludes, the Cultural Revolution represented a traumatic and irreversible loss of political innocence, made yet more tragic by its allegiance to the unsuccessful campaign of an old revolutionary to

preserve his legacy from the inevitable storms of history.

Railroads in the Old South - Aaron W. Marris 2009-03-10

Aaron W. Marris challenges the accepted understanding of economic and industrial growth in antebellum America with this original study of the history of the railroad in the Old South. Drawing from both familiar and overlooked sources, such as the personal diaries of Southern travelers, papers and letters from civil engineers, corporate records, and contemporary newspaper accounts, Marris skillfully expands on the conventional business histories that have characterized scholarship in this field. He situates railroads in the fullness of antebellum life, examining how slavery, technology, labor, social convention, and the environment shaped their evolution. Far from seeing the Old South as backward and premodern, Marris finds evidence of urban life, industry, and entrepreneurship throughout the region. But these signs of progress existed alongside efforts to preserve traditional ways of life. Railroads exemplified Southerners' pursuit of progress on their own terms: developing modern transportation while retaining a conservative social order. *Railroads in the Old South* demonstrates that a simple approach to the Old South fails to do justice to its complexity and contradictions. -- Dr. Owen Brown and Dr. Gale E. Gibson

Preface to Plato - Eric A. HAVELOCK 2009-06-30

Plato's frontal attack on poetry has always been a problem for sympathetic students, who have often minimized or avoided it. Beginning with the premise that the attack must be taken seriously, Mr. Havelock shows that Plato's hostility is explained by the continued domination of the poetic tradition in contemporary Greek thought. The reason for the dominance of this tradition was technological. In a nonliterate culture, stored experience necessary to cultural stability had to be preserved as poetry in order to be memorized. Plato attacks poets, particularly Homer, as the sole source of Greek moral and technical instruction--Mr. Havelock shows how the *Iliad* acted as an oral encyclopedia. Under the label of mimesis, Plato condemns the poetic process of emotional identification and the necessity of presenting content as a series of specific images in a continued narrative. The second part of the book

discusses the Platonic Forms as an aspect of an increasingly rational culture. Literate Greece demanded, instead of poetic discourse, a vocabulary and a sentence structure both abstract and explicit in which experience could be described normatively and analytically: in short a language of ethics and science.

A treatise on political economy; or, The production, distribution, and consumption of wealth. Tr. by C.R. Prinsep, with notes - Jean Baptiste Say 1821

The Education of T. C. Mits - Hugh Gray Lieber 1978-04

Imaginative and cleverly illustrated survey of the basic principles of modern mathematics

Project Management for Engineering, Business and Technology - John M. Nicholas 2020-08-02

Project Management for Engineering, Business and Technology is a highly regarded textbook that addresses project management across all industries. First covering the essential background, from origins and philosophy to methodology, the bulk of the book is dedicated to concepts and techniques for practical application. Coverage includes project initiation and proposals, scope and task definition, scheduling, budgeting, risk analysis, control, project selection and portfolio management, program management, project organization, and all-important "people" aspects—project leadership, team building, conflict resolution, and stress management. The systems development cycle is used as a framework to discuss project management in a variety of situations, making this the go-to book for managing virtually any kind of project, program, or task force. The authors focus on the ultimate purpose of project management—to unify and integrate the interests, resources and work efforts of many stakeholders, as well as the planning, scheduling, and budgeting needed to accomplish overall project goals. This sixth edition features: updates throughout to cover the latest developments in project management methodologies; a new chapter on project procurement management and contracts; an expansion of case study coverage throughout, including those on the topic of sustainability

and climate change, as well as cases and examples from across the globe, including India, Africa, Asia, and Australia; and extensive instructor support materials, including an instructor's manual, PowerPoint slides, answers to chapter review questions and a test bank of questions. Taking a technical yet accessible approach, this book is an ideal resource and reference for all advanced undergraduate and graduate students in project management courses, as well as for practicing project managers across all industry sectors.

Explicating Maxine Greene's Notion of Naming and Becoming: "I Am ... Not Yet" - Christine Debelak Neider 2021

"This volume offers a Naming praxis with which teachers might more closely align with their ethical ideals in the midst of their daily practice and relationships with students. Framed ontologically in Maxine Greene's existential-phenomenological notion of Becoming, the author explicates Greene's Naming as a praxis within her own early teaching experiences through the interpretive methods of currere and teacher lore. This study evolves in epistolary conversation with Maxine Greene, teacher colleagues, and new teachers. It demonstrates the possibilities of applying critical reflective and discursive dialogue to the tensions of a teacher's life of practice in order to identify the obstacles to and the opportunities of the Becoming of the teacher and the student(s) in the educational encounter"--

Circles Disturbed - Apostolos Doxiadis 2012-03-18

Why narrative is essential to mathematics Circles Disturbed brings together important thinkers in mathematics, history, and philosophy to explore the relationship between mathematics and narrative. The book's title recalls the last words of the great Greek mathematician Archimedes before he was slain by a Roman soldier—"Don't disturb my circles"—words that seem to refer to two radically different concerns: that of the practical person living in the concrete world of reality, and that of the theoretician lost in a world of abstraction. Stories and theorems are, in a sense, the natural languages of these two worlds—stories representing the way we act and interact, and theorems giving us pure thought, distilled from the hustle and bustle of reality. Yet,

though the voices of stories and theorems seem totally different, they share profound connections and similarities. A book unlike any other, *Circles Disturbed* delves into topics such as the way in which historical and biographical narratives shape our understanding of mathematics and mathematicians, the development of "myths of origins" in mathematics, the structure and importance of mathematical dreams, the role of storytelling in the formation of mathematical intuitions, the ways mathematics helps us organize the way we think about narrative structure, and much more. In addition to the editors, the contributors are Amir Alexander, David Corfield, Peter Galison, Timothy Gowers, Michael Harris, David Herman, Federica La Nave, G.E.R. Lloyd, Uri Margolin, Colin McLarty, Jan Christoph Meister, Arkady Plotnitsky, and Bernard Teissier.

Early Responses to the Periodic System - Masanori Kaji 2015-01-29

The reception of the periodic system of elements has received little attention among scientists and historians alike. While many historians have studied Mendeleev's discovery of the periodic system, few have analyzed the ways in which the scientific community perceived and employed it. American historian of science Stephen G. Brush concluded that the periodic law had been generally accepted in the United States and Britain, and has suggested the need to extend this study to other countries. In *Early Responses to the Periodic System*, renowned historians of science Masanori Kaji, Helge Kragh, and Gábor Palló present the first major comparative analysis on the reception, response, and appropriation of the periodic system of elements among different nation-states. This book examines the history of its pedagogy and popularization in scientific communities, educational sectors, and popular culture from the 1970s to the 1920s. Fifteen notable historians of science explore the impact of Mendeleev's discovery in eleven countries (and one region) central to chemical research, including Russia, Germany, the Czech lands, and Japan, one of the few nation-states outside the Western world to participate in the nineteenth-century scientific research. The collection, organized by nation-state, explores how local actors regarded the new discovery as law, classification, or

theoretical interpretation. In addition to discussing the appropriation of the periodic system, the book examines meta-physical reflections of nature based on the periodic system outside the field of chemistry, and considers how far humans can push the categories of "response" and "reception." *Early Responses to the Periodic System* provides a compelling read for anyone with an interest in the history of chemistry and the Periodic Table of Elements.

Principal Concepts in Applied Evolutionary Computation:

Emerging Trends - Hong, Wei-Chiang Samuelson 2012-06-30

Increasingly powerful and diverse computing technologies have the potential to tackle ever greater and more complex problems and dilemmas in engineering and science disciplines. *Principal Concepts in Applied Evolutionary Computation: Emerging Trends* provides an introduction to the important interdisciplinary discipline of evolutionary computation, an artificial intelligence field that combines the principles of computational intelligence with the mechanisms of the theory of evolution. Academics and practicing field professionals will find this reference useful as they break into the emerging and complex world of evolutionary computation, learning to harness and utilize this exciting new interdisciplinary field.

Handbook of Cannabis - Roger G. Pertwee 2014

In addition it also examines the complex morphology, cultivation, harvesting, and processing of cannabis and the ways in which the plant's chemical composition can be controlled. As well as offering a raft of scientific information there is extensive coverage of cannabinoid-based medicines. Helping readers to identify and evaluate their benefits, chapters explore pharmacological actions and the effects that seem to underlie approved therapeutic uses, how they are currently used to treat certain disorders, and the ever-growing number of wide-ranging potential clinical applications. There is also coverage of both the legal and illegal sources of cannabis, including 'coffee shops' and 'cannabis dispensaries'. The complex issue of 'recreational cannabis' is also tackled.

[Formalized Music](#) - Iannis Xenakis 1992

Pendragon Press is proud to offer this new, revised, and expanded edition of *Formalized Music*, Iannis Xenakis's landmark book of 1971. In addition to three totally new chapters examining recent breakthroughs in music theory, two original computer programs illustrating the actual realization of newly proposed methods of composition, and an appendix of the very latest developments of stochastic synthesis as an invitation to future exploration, Xenakis offers a very critical self-examination of his theoretical propositions and artistic output of the past thirty-five years. This edition of *Formalized Music* is an essential tool for understanding the man and the thought processes of one of this century's most important and revolutionary musical figures.

Elementary Mathematics from an Advanced Standpoint - Felix Klein
2009-01-01

When the mathematician Felix Klein first went to university, he was surprised at just how little what he had learned up to that point was relevant to his new studies. Professors had their own interests, and these they conveyed without regard for the math students of the future that these prospective secondary schoolteachers would one day instruct. *Elementary Mathematics from an Advanced Standpoint* was written to help remedy that problem. Though highly regarded as one of the finest mathematical minds of his day, Professor Klein took a great deal of interest in guiding teachers and "reducing the gap between the school and the university." Readers will come away impressed at the clarity of Klein's writing, and the ease with which he conveys complex mathematical ideas. Divided into three parts—arithmetic, algebra, and analysis—and covering such topics as complex numbers, real equations, and logarithmic and exponential functions, Klein's classic is essential reading for math instructors and students planning to become math instructors. German mathematician FELIX KLEIN (1849-1925), a great teacher and scientific thinker, significantly advanced the field of mathematical physics and made a number of profound discoveries in the field of geometry. His published works include *Elementary Mathematics from an Advanced Standpoint: Geometry and Famous Problems of Elementary Geometry*.

The Education of T.C. Mits - Lillian Rosanoff Lieber 1944

A Random Walk Down Wall Street: The Time-Tested Strategy for Successful Investing (Ninth Edition) - Burton G. Malkiel 2007-12-17

An informative, timely, and irreverent guide to financial investment offers a close-up look at the current high-tech boom, explains how to maximize gains and minimize losses, and examines a broad spectrum of financial opportunities, from mutual funds to real estate to gold, especially in light of the dot-com crash.

The Development of Mathematics - E. T. Bell 2012-09-11

Time-honored study by a prominent scholar of mathematics traces decisive epochs from the evolution of mathematical ideas in ancient Egypt and Babylonia to major breakthroughs in the 19th and 20th centuries. 1945 edition.

How to Speak to the Dead - Sciens 2017-11-06

This special edition of 'How to Speak to the Dead' was written by Sciens, and first published in 1918, making it a century old. The book covers topics like Telepathy and Tele-Mnemoniky, Discarnate Spirits, Mediums, "Spiritualism" and Rationalism, "Soul and Life, among others. This book is a must-have for all Occult researchers and all those interested in Spiritualism, or the history of the art. IMPORTANT NOTE - Please read BEFORE buying! THIS BOOK IS A REPRINT. IT IS NOT AN ORIGINAL COPY. This book is a reprint edition and is a perfect facsimile of the original book. It is not set in a modern typeface and has not been digitally enhanced. As a result, some characters and images might suffer from slight imperfections, blurring, or minor shadows in the page background. This book appears exactly as it did when it was first printed. DISCLAIMER: Due to the age of this book, some methods or practices may have been deemed unsafe or unacceptable in the interim years. If purchasing a book more than 50 years old, please use due diligence before putting the information into practice. In utilizing the information herein, you do so at your own risk. We republish antiquarian books without judgment, solely for their historical and cultural importance, and for educational purposes.