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KEY=OF - LUCERO MAXIMUS

STATISTICAL ANALYSIS HANDBOOK

The Winchelsea Press A Comprehensive Handbook of Statistical Concepts, Techniques and Software Tools.

GOVERNANCE OF ARCTIC SHIPPING

Springer Nature This open access book is a result of the Dalhousie-led research project Safe Navigation and Environment Protection, supported by a grant from the Ocean Frontier Institutes the Canada First Research Excellent Fund (CFREF). The book focuses on Arctic shipping and investigates how ocean change and anthropogenic impacts affect our understanding of risk, policy, management and regulation for safe navigation, environment protection, conflict management between ocean uses, and protection of Indigenous peoples interests. A rapidly changing Arctic as a result of climate change and ice loss is rendering the North more accessible, providing new opportunities while producing impacts on the Arctic. The book explores ideas for enhanced governance of Arctic shipping through risk-based planning, marine spatial planning and scaling up shipping standards for safety, environment protection and public health.

SOLVING IN STYLE

Gambit Publications In this book, John Nunn, a top-class grandmaster who is also one of the world's finest solvers, explains the methods by which chess problems and studies are solved. The logical and creative methods advocated, while targeted at the solving of composed positions, may also help players find startling tactical solutions in their games. Solving in Style also constitutes an

entertaining and insightful introduction to the world of problems and studies. There are chapters on series problems and other unorthodox stipulations, and also a discussion of specific themes such as the Novotny interference. This classic text is one of few on this important subject, and is now available again, having been difficult to obtain for a decade. Chess positions for solving are as old as the game itself, and provide stimulating and beneficial exercise for chess-players. However, while there is an abundance of books on chess puzzles, and much specialist literature on studies and problems, there is an astonishing dearth of guidance for solvers.

AUTOMOTIVE TRIBOLOGY

Springer Nature This book presents a comprehensive study of all important aspects of tribology. It covers issues and their remedies adopted by researchers working on automobile systems. The book is broadly divided into three sections, viz. (i) new materials for automotive applications, (ii) new lubricants for automotive applications, and (iii) impact of surface morphologies for automotive applications. The rationale for this division is to provide a comprehensive and categorical review of the developments in automotive tribology. The book covers tribological aspects of engines, and also discusses influence of new materials, such as natural fibers, metal foam materials, natural fiber reinforced polymer composites, carbon fiber/silicon nitride polymer composites and aluminium matrix composites. The book also looks at grease lubrication, effectiveness and sustainability of solid/liquid additives in lubrication, and usage of biolubricants. In the last section the book focuses on brake pad materials, shot peening method, surface texturing, magnetic rheological fluid for smart automobile brake and clutch systems, and application of tribology in automobile systems. This book will be of interest to students, researchers, and professionals from the automotive industry.

BUSINESS VOCABULARY IN USE ADVANCED WITH ANSWERS

Cambridge University Press This is a new self-study reference and practice book for advanced learners of English who need vocabulary for business and professional purposes. It has been carefully researched using the Cambridge International Corpus to ensure that the 2,000 new words and expressions represent the English that native speakers actually use. The book consists of 50 units and follows the highly successful format of the English Vocabulary in Use range with presentation material on the left-hand page and practice exercises on the right-hand page. It covers a wide variety of up-to-date business topics and concepts including: people and organisations; quality; strategy; marketing; IT and the Internet; ethics and globalisation.

MANUAL FOR TEACHERS, AND ROTE SONGS, TO ACCOMPANY THE TONIC SOL-FA MUSIC COURSE FOR

SCHOOLS

ADENOSINE DEAMINASES ACTING ON RNA (ADARS) AND A-TO-I EDITING

Springer Science & Business Media “The objective of this CTMI volume is to provide readers with a foundation for understanding what ADARs are and how they act to affect gene expression and function. It is becoming increasingly apparent that ADARs may possess roles not only as enzymes that deaminate adenosine to produce inosine in RNA substrates with double-stranded character, but also as proteins independent of their catalytic property. Because A-to-I editing may affect base-pairing and RNA structure, processes including translation, splicing, RNA replication, and miR and siRNA silencing may be affected. Future studies of ADARs no doubt will provide us with additional surprises and new insights into the modulation of biological processes by the ADAR family of proteins.”

TOURISM, HEALTH, WELLBEING AND PROTECTED AREAS

CABI Around the world, there is mounting evidence that parks and protected areas contribute to a healthy civil society, thus increasing the economic importance of cultural and nature-based tourism. Operating at the intersection of business and the environment, tourism can improve human health and wellbeing as well as serve as a catalyst for increasing appreciation and stewardship of the natural world. While the revenues from nature-based activities help to make the case for investing in park and protected area management; the impacts they have need to be carefully managed, so that visitors do not destroy the natural wonders that attracted them to a destination in the first place. This book features contributions from tourism and recreation researchers and practitioners exploring the relationship between tourism, hospitality, protected areas, livelihoods and both physical and emotional human wellbeing. The book includes sections focused on theory, policy and practice, and case studies, to inform and guide industry decisions to address real-world problems and proactively plan for a sustainable and healthy future.

ALBANY CITY DIRECTORY

THE PRINCE AND THE PAUPER

Pearson UK

WORLDWIDE EVIL AND MISERY

THE LEGACY OF THE 13 SATANIC BLOODLINES

CreateSpace BANNED IN FRANCE This book is about the development of a New World Order that aims to suppress the whole of humanity. We are raised, by tradition, to trust our governments, and convinced that they care about us. This, however, is a big mistake. Below the surface of official politics lies a complicated social and intellectual process that is taking place. The world is governed by very different personages from what is imagined by those who are not behind the scenes. We are governed, our minds are molded, our tastes formed, our ideas-suggested, largely by men, that we have never heard of. In almost every act of our daily lives, whether in the sphere of politics or business, in our social conductor or our ethical thinking, we are dominated by the relatively small number of persons. Are the visible world leaders just mere puppets directed by an invisible power from behind the scenes? Are there invisible hands controlling the world? Is there a conspiracy? Who are the conspirators? We are dealing with the rise of a new geo-political supranational power on the world scene. This geo-political power consists of the richest families on this planet. Together with the most powerful multinationals they rule and control all countries and all coalitions. The true aim of this elite group is complete control of Planet Earth. They consist of a small elite group formed by the most influential and powerful, anonymous, very exclusive family dynasties that live dispersed over the world. They keep their power and money betwixt them by intermarriage. They operate behind the scenes of the most important enterprises, media and the financial institutions, but also behind the political scenes. Through connections, money and violence these powerful double-crossing families slipped in with one ultimate goal: the establishment of a One World dictatorship. Their target is to force a New World Order on the whole of mankind. They have bought an enormous part of the world with its economic power and placed it under its control. With the help of their unimaginable financial reserves they currently dispose of a worldwide financial control system with which they can control the entire world economy and political system. They determine how the leading politicians of this world have to act. Over time these influential families have extended the scope of their power over the whole world. Their web reaches all corners of the world. Their tentacles are woven with all facets of human existence. Their influence is unimaginable and it reaches all the leading institutions and organizations in the fields of politics, education, religion, finances and mass media. Science has also been infiltrated by them and is financially dependent on them and thus subject to manipulation (think of the Rockefeller, Carnegie, and Guggenheim foundation). The New World Order they are planning will be a World Dictatorship. Conservatives will call it Socialism or Communism. Liberals will call it Fascism. The label makes little difference; it will be the Gulag Archipelago on a worldwide basis. This book is a very unique publication and reading it will undoubtedly change the way you look at both history and the world today. It completely turns everything on its head. Once you read it, all of a sudden you will see the world around you in infrared. You soon see things which are simply not possible to view with the range of standard vision. The contents of this book is highly controversial and uncompromising. It describes a monster that we, in all

our ignorance, have created together. It also serves to give us an idea of what's in store for the near future, so we can better prepare for what's coming our way. In 2006 the first French edition of this book was banned in France.

STATISTICS MANUAL

WITH EXAMPLES TAKEN FROM ORDNANCE DEVELOPMENT

Courier Corporation A thorough collection of methods of making statistical inferences, this text covers sign tests, linear multiple, and nonlinear regression, correlation, reliability, quality control fiducial limits, Chi-Square runs, more. Includes 32 tables and charts.

ARRESTED HISTORIES

TIBET, THE CIA, AND MEMORIES OF A FORGOTTEN WAR

Duke University Press In the 1950s, thousands of ordinary Tibetans rose up to defend their country and religion against Chinese troops. Their citizen army fought through 1974 with covert support from the Tibetan exile government and the governments of India, Nepal, and the United States. Decades later, the story of this resistance is only beginning to be told and has not yet entered the annals of Tibetan national history. In *Arrested Histories*, the anthropologist and historian Carole McGranahan shows how and why histories of this resistance army are “arrested” and explains the ensuing repercussions for the Tibetan refugee community. Drawing on rich ethnographic and historical research, McGranahan tells the story of the Tibetan resistance and the social processes through which this history is made and unmade, and lived and forgotten in the present. Fulfillment of veterans’ desire for recognition hinges on the Dalai Lama and “historical arrest,” a practice in which the telling of certain pasts is suspended until an undetermined time in the future. In this analysis, struggles over history emerge as a profound pain of belonging. Tibetan cultural politics, regional identities, and religious commitments cannot be disentangled from imperial histories, contemporary geopolitics, and romanticized representations of Tibet. Moving deftly from armed struggle to nonviolent hunger strikes, and from diplomatic offices to refugee camps, *Arrested Histories* provides powerful insights into the stakes of political engagement and the cultural contradictions of everyday life.

FCE RESULT. WORKBOOK. PER LE SCUOLE SUPERIORI. CON MULTI-ROM

Oxford University Press, USA The new multi-level exam preparation series for Cambridge ESOL exams which inspires students to better exam results.

A COURSE IN COMPUTATIONAL ALGEBRAIC NUMBER THEORY

Springer Science & Business Media A description of 148 algorithms fundamental to number-theoretic computations, in particular for computations related to algebraic number theory, elliptic curves, primality testing and factoring. The first seven chapters guide readers to the heart of current research in computational algebraic number theory, including recent algorithms for computing class groups and units, as well as elliptic curve computations, while the last three chapters survey factoring and primality testing methods, including a detailed description of the number field sieve algorithm. The whole is rounded off with a description of available computer packages and some useful tables, backed by numerous exercises. Written by an authority in the field, and one with great practical and teaching experience, this is certain to become the standard and indispensable reference on the subject.

ONE LANGUAGE, TWO GRAMMARS?

DIFFERENCES BETWEEN BRITISH AND AMERICAN ENGLISH

Cambridge University Press It is well known that British and American English differ substantially in their pronunciation and vocabulary - but differences in their grammar have largely been underestimated. This volume focuses on British-American differences in the structure of words and sentences and supports them with computer-aided studies of large text collections. Present-day as well as earlier forms of the two varieties are included in the analyses. This makes it the first book-length treatment of British and American English grammar in contrast, with topics ranging from compound verbs to word order differences and tag questions. The authors explore some of the better-known contrasts, as well as a great variety of innovative themes that have so far received little or no consideration. Bringing together the work of a team of leading scholars in the field, this book will be of interest to those working within the fields of English historical linguistics, language variation and change, and dialectology.

MASTERS THESES IN THE PURE AND APPLIED SCIENCES

ACCEPTED BY COLLEGES AND UNIVERSITIES OF THE UNITED STATES AND CANADA VOLUME 30

Springer Science & Business Media Masters Theses in the Pure and Applied Sciences was first conceived, published, and disseminated by the Center for Information and Numerical Data Analysis and Synthesis (CINDAS) * at Purdue University in 1957, starting its coverage of theses with the academic year 1955. Beginning with Volume 13, the printing and dissemination phases of the activity were transferred to University Microfilms/Xerox of Ann Arbor, Michigan, with the thought that such an arrangement would be more

beneficial to the academic and general scientific and technical community. After five years of this joint undertaking we had concluded that it was in the interest of all concerned if the printing and distribution of the volumes were handled by an internal and broader dissemination. tional publishing house to assure improved service Hence, starting with Volume 18, Masters Theses in the Pure and Applied Sciences has been disseminated on a worldwide basis by Plenum Publishing Corporation of New York, and in the same year the coverage was broadened to include Canadian universities. All back issues can also be ordered from Plenum. We have reported in Volume 30 (thesis year 1985) a total of 12,400 theses titles from 26 Canadian and 186 United States universities. We are sure that this broader base for these titles reported will greatly enhance the value of this important annual reference work.

A NEW CRITICAL JAPANESE-ENGLISH DICTIONARY

CONSTRUCTION SAFETY MANAGEMENT SYSTEMS

Routledge The construction industry has a distressingly poor safety record, whether measured in absolute terms or alongside other industries. The level of construction safety in a country is influenced by factors such as variations in the labour forces, shifting economies, insurance rates, legal ramifications and the stage of technological development. Yet the problem is a world-wide one, and many of the ways of tackling it can be applied across countries. Effective tools include designing, preplanning, training, management commitment and the development of a safety culture. The introduction and operation of effective safety management systems represents a viable way forwards, but these systems are all too rarely implemented. How can this be done? Should we go back to prescriptive legislation? This book considers these questions by drawing together leading-edge research papers from the proceedings of an international conference conducted by a commission (W099) on Safety and Health on Construction Sites of CIB, the international council of building research organisations.

GUIDE TO TRAINING OPPORTUNITIES

TALES FROM SHAKESPEARE

WILLIAM SHAKESPEARE

Createspace Independent Publishing Platform *Tales from Shakespeare* Charles & Mary Lamb Illustrated by Arthur Rackham The book is designed to make the stories of Shakespeare's plays familiar to the young. However, as noted in the author's Preface, "Shakespeare's words are used whenever it seemed possible to bring them in; and in whatever has been added to give them the regular form of a

connected story, diligent care has been taken to select such words as might least interrupt the effect of the beautiful English tongue in which he wrote: therefore, words introduced into our language since his time have been as far as possible avoided." Mary Lamb was responsible for the comedies, while Charles wrote the tragedies; they wrote the preface between them. *Tales from Shakespeare* has been republished many times. It was illustrated by Sir John Gilbert in 1866, by Arthur Rackham in 1899 and 1909, by Louis Monziès in 1908, by Walter Paget in 1910, and by D. C. Eyles in 1934.

NATIONAL FOOD REVIEW

SOIL MECHANICS

Springer This book is intended primarily to serve the needs of the undergraduate civil engineering student and aims at the clear explanation, in adequate depth, of the fundamental principles of soil mechanics. The understanding of these principles is considered to be an essential foundation upon which future practical experience in soils engineering can be built. The choice of material involves an element of personal opinion but the contents of this book should cover the requirements of most undergraduate courses to honours level. It is assumed that the student has no prior knowledge of the subject but has a good understanding of basic mechanics. The book includes a comprehensive range of worked examples and problems set for solution by the student to consolidate understanding of the fundamental principles and illustrate their application in simple practical situations. The International System of Units is used throughout the book. A list of references is included at the end of each chapter as an aid to the more advanced study of any particular topic. It is intended also that the book will serve as a useful source of reference for the practising engineer. In the third edition no changes have been made to the aims of the book. Except for the order of two chapters being interchanged and for minor changes in the order of material in the chapter on consolidation theory, the basic structure of the book is unaltered.

AGRARIAN ENVIRONMENTS

RESOURCES, REPRESENTATIONS, AND RULE IN INDIA

Duke University Press Agrarian Environments questions the dichotomies that have structured earlier analyses of environmental processes in India and offers a new way of looking at the relationship between agrarian transformation and environmental change. The contributors claim that attempts to explain environmental conflicts in terms of the local versus the global, indigenous versus outsiders, women versus men, or the community versus the market or state obscure vital dynamics of mobilization and organization that critically influence thought and policy. Editors Arun Agrawal and K. Sivaramakrishnan claim that rural social change in India

cannot be understood without exploring how environmental changes articulate major aspects of agrarian transformations—technological, cultural, and political—in the last two centuries. In order to examine these issues, they have reached beyond the confines of single disciplinary allegiances or methodological loyalties to bring together anthropologists, historians, political scientists, geographers, and environmental scientists who are significantly informed by interdisciplinary research. Drawing on extensive field and archival research, the contributors demonstrate the powerful political implications of blurring the boundaries between dichotomous cultural representations, combine conceptual analyses with specific case studies, and look at why competing powers chose to emphasize particular representations of land use or social relations. By providing a more textured analysis of how categories emerge and change, this work offers the possibility of creating crucial alliances across populations that have historically been assumed to lack mutual goals. *Agrarian Environments* will be valuable to those in political science, Asian studies, and environmental studies. Contributors: Arun Agrawal, Mark Baker, Molly Chattopadhyaya, Vinay Gidwani, Sumit Guha, Shubhra Gururani, Cecile Jackson, David Ludden, Haripriya Rangan, Paul Robbins, Vasant Saberwal, James C. Scott, K. Sivaramakrishnan, Ajay Skaria, Jennifer Springer, Darren Zook

SARCASTIC I TALK TO MYSELF NOTEBOOK

NOTEBOOK / 6X9 ZOLL / 120 DOTTED PAGES

Are you the humorous guy/gal on your squad? Channel your funny side. Purchase this shirt to express your witty mind

WILEY STATSREF

STATISTICS REFERENCE ONLINE

Wiley StatsRef: Statistics Reference Online is a comprehensive online reference resource which covers the fundamentals and applications of statistics in all fields where it is widely used. This is the most inclusive, authoritative, online reference source available in statistics. Wiley StatsRef is aimed at advanced undergraduates, postgraduates, teachers of statistics, and for experienced researchers entering a new part of the field for the first time.

CONSTRUCTION SAFETY MANAGEMENT

John Wiley & Sons Designing safety into every facet of your construction organization isn't just sensible, it's also profitable.... Featuring proven safety management methods gathered from fifteen years of research at Stanford University and used by the most successful

construction managers in the industry, Construction Safety Management is a comprehensive blueprint for CEOs, job-site managers, foremen, safety professionals, and owners on safely managing construction work at every level and phase of a project. Incorporating these management practices and policies into a practical format of real-life case studies and summary action steps, this new updated Second Edition offers each member of the construction management team specific advice on effectively upgrading an organization's total safety performance, including: * Building a corporate culture of zero accidents * Planning for high project performance * Establishing accountability for safety * Eliminating drugs and alcohol from the job site * Maintaining a communications safety net * Achieving the dual goal of safety and productivity * Maintaining effective crews * Measuring safety performance * Monitoring contractors for safety This new edition also reviews key requirements of the Comprehensive Safety and Health Reform Act of 1993 and discusses the potential of emerging management techniques and computing technologies for construction safety management, including Total Quality Management, partnering, robotics, automated process control, artificial intelligence, and expert systems. "The Second Edition is even better than the first. The information is timely but what's even more important, the techniques work!" Raymond Hays, Director Environmental Safety and Health/QA RUST Construction Services "The detailed guidance provided throughout the book will enable all segments and levels of the construction industry to increase productivity." Jim E. Lapping Director, Safety and Health Building and Construction Trades Department AFL-CIO

AMERICAN BOOK PUBLISHING RECORD CUMULATIVE, 1950-1977: NON-DEWEY DECIMAL CLASSIFIED TITLES

FINITE MIXTURE DISTRIBUTIONS

Springer Science & Business Media Finite mixture distributions arise in a variety of applications ranging from the length distribution of fish to the content of DNA in the nuclei of liver cells. The literature surrounding them is large and goes back to the end of the last century when Karl Pearson published his well-known paper on estimating the five parameters in a mixture of two normal distributions. In this text we attempt to review this literature and in addition indicate the practical details of fitting such distributions to sample data. Our hope is that the monograph will be useful to statisticians interested in mixture distributions and to research workers in other areas applying such distributions to their data. We would like to express our gratitude to Mrs Bertha Lakey for typing the manuscript. Institute of Psychiatry B. S. Everitt University of London D. I Hand 1980 CHAPTER I General introduction 1. 1 Introduction This monograph is concerned with statistical distributions which can be expressed as superpositions of (usually simpler) component distributions. Such superpositions are termed mixture distributions or compound distributions. For example, the distribution of height in a population of children might be expressed as follows: $h(\text{height}) = \int f(\text{height} : \text{age}) f(\text{age}) d \text{age}$ (1. 1) where $g(\text{height} : \text{age})$ is the conditional distribution of height on age, and $f(\text{age})$ is the age distribution of the children in the population.

BIOMETRY

Macmillan Offers students with little background in statistical analysis an introduction to a variety of statistical concepts and methods. In addition to the incorporation of computer calculation, this new edition expands on a number of important topics, including the revised Kolmogrov-Smirnov test.

ANTIQUITIES OF INDIAN TIBET

Asian Educational Services Vol. I: Personal Narrative Of A Journey In 1910 From Simla To Srinagar; Through Kinnaur, Spiti And Ladakh. For The Express Purpose Of Investigating The Buddhist Antiquities; Vol.II: The Chronicles Of Ladakh And Minor Chronicles.

A MEMBER OF THE THIRD HOUSE

A DRAMATIC STORY

Somerset Publishers Incorporated Garland's third book, a novel with a muckraking, populist theme typical of his earlier works: a state legislature is corrupted by railroad magnates.

A CITIZENS GUIDE TO PLASTICS IN THE OCEAN

MORE THAN A LITTER PROBLEM

Center for Enviornmental Educ This publication gives an overview of the problems caused by plastic debris in the marine environment and describes how citizens and public officials are working together to solve these problems. Chapter I introduces the reader to the problems caused by plastic debris in the marine environment. Chapter II examines the types of debris that are known to cause the most severe problems. Chapter III discusses both the ocean and land-based sources of plastic debris. Chapter IV examines international, federal, and state authorities governing the disposal of plastics in the oceans, particularly entanglement of marine species in discarded plastic materials. Chapter V details how the problems caused by plastic debris are being addressed, and Chapter VI suggests ways that citizens can participate in these efforts. Chapter VII discusses the implications and scope of the problem for the future. Lists of agencies, people, organizations, reports, and other information are appended. (YP)

THE BOOK OF L

Springer Science & Business Media This book is dedicated to Aristid Lindenmayer on the occasion of his 60th birthday on November 17, 1985. Contributions range from mathematics and theoretical computer science to biology. Aristid Lindenmayer introduced language-theoretic models for developmental biology in 1968. Since then the models have been customarily referred to as L systems. Lindenmayer's invention turned out to be one of the most beautiful examples of interdisciplinary science: work in one area (developmental biology) induces most fruitful ideas in other areas (theory of formal languages and automata, and formal power series). As evident from the articles and references in this book, the interest in L systems is continuously growing. For newcomers the first contact with L systems usually happens via the most basic class of L systems, namely, DOL systems. Here "0" stands for zero context between developing cells. It has been a major typographical problem that printers are unable to distinguish between 0 (zero) and 0 (oh). Thus, DOL was almost always printed with "oh" rather than "zero", and also pronounced that way. However, this misunderstanding turned out to be very fortunate. The wrong spelling "DOL" of "DOL" could be read in the suggestive way: DO L. Indeed, hundreds of researchers have followed this suggestion. Some of them appear as contributors to this book. Of the many who could not contribute, we in particular regret the absence of A. Ehrenfeucht, G. Herman and H.A. Maurer whose influence in the theory of L systems has been most significant.

A GRAMMAR OF CONTEMPORARY ENGLISH

CONTINUOUS UNIVARIATE DISTRIBUTIONS, VOLUME 2

John Wiley & Sons Comprehensive reference for statistical distributions Continuous Univariate Distributions, Volume 2 provides in-depth reference for anyone who applies statistical distributions in fields including engineering, business, economics, and the sciences. Covering a range of distributions, both common and uncommon, this book includes guidance toward extreme value, logistics, Laplace, beta, rectangular, noncentral distributions and more. Each distribution is presented individually for ease of reference, with clear explanations of methods of inference, tolerance limits, applications, characterizations, and other important aspects, including reference to other related distributions.

THE CONCISE ENCYCLOPEDIA OF STATISTICS

Springer Science & Business Media The Concise Encyclopedia of Statistics presents the essential information about statistical tests, concepts, and analytical methods in language that is accessible to practitioners and students of the vast community using statistics in

medicine, engineering, physical science, life science, social science, and business/economics. The reference is alphabetically arranged to provide quick access to the fundamental tools of statistical methodology and biographies of famous statisticians. The more than 500 entries include definitions, history, mathematical details, limitations, examples, references, and further readings. All entries include cross-references as well as the key citations. The back matter includes a timeline of statistical inventions. This reference will be an enduring resource for locating convenient overviews about this essential field of study.

GOVERNMENT REPORTS ANNUAL INDEX

ENCYCLOPEDIA OF STATISTICAL SCIENCES

Wiley-Interscience

MATHEMATICS FOR THE PRACTICAL MAN

EXPLAINING SIMPLY AND QUICKLY ALL THE ELEMENTS OF ALGEBRA, GEOMETRY, TRIGONOMETRY, LOGARITHMS, COÖRDINATE GEOMETRY, CALCULUS

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