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Snow Leopards 2016-06-06 Snow Leopards: Biodiversity of the World: Conservation from Genes to Landscapes is the only comprehensive work on the biology, behavior, and conservation status of the snow leopard, a species that has long been one of the least studied, and hence poorly understood, of the large cats. Breakthroughs in technologies and methodologies to study this elusive cat have come rapidly, including non-invasive genetics, camera traps, and GPS-satellite collaring. The book begins with chapters on the genetic standing and taxonomy of the snow leopard, followed by chapters on their behavior and ecology. Additional contributions follow on the current and emerging threats to the species, which include longstanding concerns, such as poaching and conflicts with livestock, and new and emerging threats such as mining and climate change. A section on conservation solutions, backed by valuable case studies, starts with an overview of the important role mountain communities play in assuring the snow leopard's long-term persistence. In addition, chapters on the role of captive snow leopards for the conservation of the species, state-of-the-art techniques and technologies for studying and monitoring snow leopards, status reports from around the region, and future perspectives, such as transboundary conservation initiatives, international conventions (CITES, CMS, etc.), the role of the IUCN Cat Specialist Group and the Snow Leopard Network, and undertakings such as the Global Snow Leopard Forum facilitated by the World Bank are also included. Serves as the first and only comprehensive book on the biology, behavior, and conservation status of the snow leopard Brings together the most current scientific knowledge, documents the most pressing conservation issues, and shares success stories in alleviating the broad threats that now jeopardize the long-term survival of this species Brings current knowledge of the species, not only to researchers and conservationists, but also to decision makers, academics, and students Edited by recognized snow leopard experts, with more than 50 years of collective experience in research and conservation of the species

Geometry: A Comprehensive Course Dan Pedoe 2013-04-02 Introduction to vector algebra

in the plane; circles and coaxial systems; mappings of the Euclidean plane; similitudes, isometries, Moebius transformations, much more. Includes over 500 exercises.

Corpus-based Translation and Interpreting Studies: From description to application / Estudios traductológicos basados en corpus: de la descripción a la aplicación María Teresa Sánchez Nieto 2014-12-05 The contributions in this volume illustrate some noteworthy tendencies in current Corpus-based Translation and Interpreting Studies: the reflection on the state of research on the characteristics of translated language, the extension of descriptive proposals into minority languages, the diversification of applied proposals and the growing importance of corpora for the study of interpreting. Las aportaciones de este volumen representan algunas tendencias destacables en los actuales estudios traductológicos basados en corpus: la reflexión sobre el estado de la investigación en torno a las características de la lengua traducida, la extensión de las propuestas descriptivas a lenguas minoritarias, la diversificación de las propuestas aplicadas y la creciente importancia de los corpus para el estudio de la interpretación.

Assyrian Grammar A. H. Sayce 2002-05-15 Contents Series Foreword / K. C. Hanson Select Bibliography / K. C. Hanson Preface to the Second Edition Preface to the First Edition Syllabary Nouns Numerals Pronouns Verb Prepositions Compound Prepositions Conjunctions Adverbs Derivation of Nouns Phonology Accentuation Reading Lessons

Echinoderm studies 1 (1983) Michel Jangoux 2020-08-18 This work consists of seven plenary lectures read at an international conference in Tampa, USA.

Mathematics for the Physical Sciences Herbert S Wilf 2013-01-18 Topics include vector spaces and matrices; orthogonal functions; polynomial equations; asymptotic expansions; ordinary differential equations; conformal mapping; and extremum problems. Includes exercises and solutions. 1962 edition.

Dictionnaire Des Termes De Médecine Henry Eugene De Meric 2019-04-13 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Time Has Fallen Asleep in the Afternoon Sunshine Mette Edvardsen 2020-07-21 Artists and theorists reflect on a "living library" project--people who memorize and recite books This book documents a project in which a group of people memorize a book of their choice, forming a library of "living books."

Greek Mathematical Thought and the Origin of Algebra Jacob Klein 2013-04-22

Important study focuses on the revival and assimilation of ancient Greek mathematics in the 13th-16th centuries, via Arabic science, and the 16th-century development of symbolic algebra. 1968 edition. Bibliography.

Agrochimica International Atomic Energy Agency 1977 Organic matter and soil productivity; Turnover of plant residues; Mineralization of organic compounds; Dynamics of organic forms of nitrogen; Nitrogen economy; Biodegradation of organic matter; Biochemical transformation of organic matter; Bitumens in soil organic matter; Characterization of humic acids; Carbon dating; Modern techniques and their impact on soil organic matter research; Sludge; Soil organic matter components and plant metabolism; Interaction between agrochemicals and organic matter; Peat.

Drugs and Foods from Little-Known Plants Siri von Reis Altschul 2013-10 The medicinal properties of plants have been of interest to society for centuries and continue to be a subject of modern research. Yet too often research has been predicated upon poorly identified plant material and secondary sources of information. Much of what we know about the use of plants as drugs, poisons, foods, and as instruments of magical or religious practice derives from lore inherited from the clay tablets and papyri of the ancients and from compilations of early Greek, Arabic, and Indian physicians. Meanwhile, information pertaining to plant parts used even now in the daily life of peoples far removed from the influence of modern medical and health practices has been largely overlooked. With the encroachment of civilized cultures on primitive societies, unique traditions—often unwritten—are being destroyed. In many instances, the very plants involved are disappearing. Not infrequently, the only record, where one exists at all, of these vanishing pools of knowledge is that of the botanical field worker. For no matter what chemical or biological investigations may follow, the botanist can affix to an actual specimen, as he collects it in the field, the local terms applied to the plant and a description of native medicinal or other uses. Dr. Altschul has compiled field notes of health and medical interest on over 5,000 species of plants, culled from some 2,500,000 specimens of higher plants collected by field botanists from all over the world and deposited in the combined collections of the Arnold Arboretum and Gray Herbarium of Harvard University. The resulting catalogue represents a unique approach to supplying new investigational leads to researchers seeking biologically active plant principles. Dr. Altschul's meticulous sheet-by-sheet examination of the Harvard collections provides the pharmacognosist, pharmacologist, and others in the medical and health sciences with an extensive firsthand survey of the domestic medicines of many cultures. These previously unpublished botanists' notes are here made available in a comprehensive publication that should become an important resource for every investigation into the area of medicinal phytochemistry. Indexes to families and genera are provided, as well as a medical index referring to diseases and to therapeutic properties for researchers intent on locating plants with special medicinal capacities. The author is a Research Fellow at the Botanical Museum of Harvard University.

The Second Chinese Revolution E. Bregolat 2016-04-30 The Second Chinese Revolution explores some of the keys to understanding China, a country whose evolution already affects all of us. Beginning in 1978 - when China's GDP was only 6% of the USA's - the author takes us through the different aspects that have played a fundamental role in the country's change: China's eruption in world markets in the background of the West's economic crisis; its obsession with science and technology and its relentless march towards a 'knowledge society';

and a reassessment of the Tiananmen Square events of June 1989 and the ongoing debate on political reform. The book also includes a comparative analysis of the reforms in China and Russia in the last decades.

The Essence of Mathematics Through Elementary Problems Alexandre Borovik
2019-06-11

The Omen Series Šumma Izbu Erle Leichty 1970

The Oriental Institute of the University of Chicago James Henry Breasted 1922

Babylonian Magic and Sorcery Leonard W. King 2000-09-15 First published in 1896, King presents the cuneiform text of a group of 60 clay tablets inscribed with prayers and religious compositions of a devotional and magical character. These tablets were created by the scribes of Ashurbanipal, King of Assyria, between 669-625 b.c., and are currently part of the Kuyunjik collection in the British Museum. King's illustrations feature a transliteration of each tablet with an English translation of well-preserved passages. King includes a Babylonian-English glossary, a list of proper names and numerals with their corresponding cuneiform inscriptions, and a list of words and word portions of uncertain translation.

Brazil, a Brief History Américo Jacobina Lacombe 1954

Nuzi Personal Names Ignace J. Gelb 1963

The Mathematics of Egypt, Mesopotamia, China, India, and Islam Victor J. Katz
2021-08-10 In recent decades it has become obvious that mathematics has always been a worldwide activity. But this is the first book to provide a substantial collection of English translations of key mathematical texts from the five most important ancient and medieval non-Western mathematical cultures, and to put them into full historical and mathematical context. *The Mathematics of Egypt, Mesopotamia, China, India, and Islam* gives English readers a firsthand understanding and appreciation of these cultures' important contributions to world mathematics. The five section authors--Annette Imhausen (Egypt), Eleanor Robson (Mesopotamia), Joseph Dauben (China), Kim Plofker (India), and J. Lennart Berggren (Islam)--are experts in their fields. Each author has selected key texts and in many cases provided new translations. The authors have also written substantial section introductions that give an overview of each mathematical culture and explanatory notes that put each selection into context. This authoritative commentary allows readers to understand the sometimes unfamiliar mathematics of these civilizations and the purpose and significance of each text. Addressing a critical gap in the mathematics literature in English, this book is an essential resource for anyone with at least an undergraduate degree in mathematics who wants to learn about non-Western mathematical developments and how they helped shape and enrich world mathematics. The book is also an indispensable guide for mathematics teachers who want to use non-Western mathematical ideas in the classroom.

The Shemshāra Archives Jesper Eidem 2001

The Alalakh Tablets Donald John Wiseman 1953 This volume deals with the cuneiform tablets discovered by Sir Leonard Woolley in his excavation at Atshana, as interpreted by

D.J.Wiseman, Assistant Keeper in the Department of Egyptian and Assyrian Antiquities of the British Museum. The book forms an appropriate companion to No. 1 of this series, *The State of Idri-mi*, by Professor Sidney Smith, which was published in 1949

The Reasonable Robot Ryan Abbott 2020-06-25 Argues that treating people and artificial intelligence differently under the law results in unexpected and harmful outcomes for social welfare.

Tammuz and Ishtar Stephen Langdon 1914

Maharani Diwan Jarmani Dass 2020-08-26 A sequel to the bestseller *Maharaja*. A rare treasure of true stories that offer a deep insight into the glamorous and sensuous Lives of the Indian and European Maharanis of India. Intriguing as well as valuable. *Maharani* is at once a historical romance and a sociological document, as it vividly recounts a bygone era, an era perhaps never to return again. The author served Indian Maharajas for over 50 years accompanying them on their amorous trips to private retreats in India and abroad. He brilliantly recounts the extraordinary lives of the Maharanis of the richest Men the World has ever seen.

The Crest of the Peacock George Gheverghese Joseph 1992 Examines the early developments and uses of mathematics in such places as Egypt, Mesopotamia, China, and India

Discrete Mathematics Oscar Levin 2018-12-31 Note: This is the 3rd edition. If you need the 2nd edition for a course you are taking, it can be found as a "other format" on amazon, or by searching its isbn: 1534970746 This gentle introduction to discrete mathematics is written for first and second year math majors, especially those who intend to teach. The text began as a set of lecture notes for the discrete mathematics course at the University of Northern Colorado. This course serves both as an introduction to topics in discrete math and as the "introduction to proof" course for math majors. The course is usually taught with a large amount of student inquiry, and this text is written to help facilitate this. Four main topics are covered: counting, sequences, logic, and graph theory. Along the way proofs are introduced, including proofs by contradiction, proofs by induction, and combinatorial proofs. The book contains over 470 exercises, including 275 with solutions and over 100 with hints. There are also Investigate! activities throughout the text to support active, inquiry based learning. While there are many fine discrete math textbooks available, this text has the following advantages: It is written to be used in an inquiry rich course. It is written to be used in a course for future math teachers. It is open source, with low cost print editions and free electronic editions. This third edition brings improved exposition, a new section on trees, and a bunch of new and improved exercises. For a complete list of changes, and to view the free electronic version of the text, visit the book's website at discrete.openmathbooks.org

The Mathematics of the Heavens and the Earth Glen Van Brummelen 2021-08-10 The *Mathematics of the Heavens and the Earth* is the first major history in English of the origins and early development of trigonometry. Glen Van Brummelen identifies the earliest known trigonometric precursors in ancient Egypt, Babylon, and Greece, and he examines the revolutionary discoveries of Hipparchus, the Greek astronomer believed to have been the first to make systematic use of trigonometry in the second century BC while studying the motions

of the stars. The book traces trigonometry's development into a full-fledged mathematical discipline in India and Islam; explores its applications to such areas as geography and seafaring navigation in the European Middle Ages and Renaissance; and shows how trigonometry retained its ancient roots at the same time that it became an important part of the foundation of modern mathematics. *The Mathematics of the Heavens and the Earth* looks at the controversies as well, including disputes over whether Hipparchus was indeed the father of trigonometry, whether Indian trigonometry is original or derived from the Greeks, and the extent to which Western science is indebted to Islamic trigonometry and astronomy. The book also features extended excerpts of translations of original texts, and detailed yet accessible explanations of the mathematics in them. No other book on trigonometry offers the historical breadth, analytical depth, and coverage of non-Western mathematics that readers will find in *The Mathematics of the Heavens and the Earth*.

A Passage to Infinity George Gheverghese Joseph 2009-12-10 This book traces the first faltering steps taken in the mathematical theorisation of infinity which marks the emergence of modern mathematics. It analyses the part played by Indian mathematicians through the Kerala conduit, which is an important but neglected part of the history of mathematics. *Passage to Infinity: Medieval Indian Mathematics from Kerala and its Impact* begins with an examination of the social origins of the Kerala School and proceeds to discuss its mathematical genesis as well as its achievements. It presents the techniques employed by the School to derive the series expansions for sine, cosine, arctan, and so on. By using modern notation but remaining close to the methods in the original sources, it enables the reader with some knowledge of trigonometry and elementary algebra to follow the derivations. While delving into the nature of the socio-economic processes that led to the development of scientific knowledge in pre-modern India, the book also probes the validity or otherwise of the conjecture of the transmission of Kerala mathematics to Europe through the Jesuit channel. The book straddles two domains: science and social sciences. It will appeal to those interested in mathematics, statistics, medieval history, history of science and technology, links between mathematics and culture and the nature of movements of ideas across cultures.

The Use of Analog and Digital Computers in Hydrology: Proceedings of the Tucson Symposium Tucson Symposium on the use of analog and digital computers in hydrology 1969

The Vanlife Companion Lonely Planet 2018-11-01 Hit the open road with this practical and inspiring guide. In the first half, you'll discover how to choose and customise your perfect van, and get it fitted for sleeping, cooking and storage. In part two, we'll tell you how to stay safe, save money and park legally, then share the best road trips around the world, complete with itineraries.

Notations Mainly in Higher Mathematics Florian Cajori 1952

Heraldry, Pageantry and Social Display in Medieval England Peter R. Coss 2003 Discussion of display through a range of artefacts and in a variety of contexts: family and lineage, social distinction and aspiration, ceremony and social bonding, and the expression of power and authority.

Pulses L. J. G. van der Maesen 1989

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.

Babylonian Liturgies; Sumerian Texts from the Early Period and from the Library of Ashurbanipal, for the Most Part Transliterated and Translated, with Introduction and Index Stephen Langdon 2018-10-13 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Alongside Community Debra A. Harkins 2018 Alongside Community is a step-by-step guide that prepares social science students to be democratic citizens by examining the theory, method, and sociopolitical dynamics that impact helping those different from oneself. The first part of this book explores the more theoretical issues of helping others, including issues of social identity, values, and power. The second part of this guidebook examines action-based methods; interventions available for community-based engagement; and the sociopolitical issues that inevitably arise for those who strive to create social change including issues of race, ethnicity, social class, gender, sexual orientation, mental health, educational and environmental justice along with suggestions on how to address these issues. The third part of Alongside Community critically explores how to measure the impact of community service on major stakeholders including student, faculty, college and community agency and ends with reflections and suggestions on how to be a lifelong civically engaged citizen.

Obesity and Poverty Manuel Peña 2000 Obesity and overweight have been under estimated as public health problems in Latin America and the Caribbean and both conditions are on the rise in the region. This book is a review of the prevalence of the problem and the medium and long term adverse effects of the conditions and the implications for planning public health actions.

Man a Machine ; And, Man a Plant Julien Offray de La Mettrie 1994-01-01 The first modern translation of the complete texts of La Mettrie's pioneering L'Homme machine and L'Homme plante, first published in 1747 and 1748, respectively, this volume also includes translations of

the advertisement and dedication to L'Homme machine. Justin Leiber's introduction illuminates the radical thinking and advocacy of the passionate La Mettrie and provides cogent analysis of La Mettrie's relationship to such important philosophical figures as Descartes, Malebranche, and Locke, and of his lasting influence on the development of materialism, cognitive studies, linguistics, and other areas of intellectual inquiry.

Old Babylonian omen texts Albrecht Götze 1983