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*Elements Of Practical Geography* - R. L. Singh 1979

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[Tulu-English Dictionary](#) - A. Männer 1886

**50 Years of Bat Research** - Burton K. Lim 2021-01-23

With more than 1,400 species, bats are an incredibly diverse and successful group of mammals that can serve as model systems for many unique evolutionary adaptations. Flight has allowed them to master the sky, while echolocation enables them to navigate in the dark. Being small, secretive, nocturnal creatures has made bats a challenge to study, but over the past 50 years, innovative research has made it possible to dispel some of the mystery and myth surrounding them to give us a better understanding of the role these animals play in the ecosystem. The structure of the book is based on several broad themes across the biological sciences, including the evolution of bats, their ecology and behavior, and conservation of biodiversity. Within these themes are more specific topics on important aspects of bat research, such as morphology, molecular biology, echolocation, taxonomy, systematics, threats to bats, social structure, reproduction, movements, and feeding strategies. Given its scope, the book will appeal to the wider scientific community, environmental organizations, and government policymakers who are interested in the interdisciplinary aspects of biology and nature.

**Pottery and Porcelain of All Times and Nations** - William Cowper Prime 1879

**Reconfiguring Human, Nonhuman and Posthuman in Literature and Culture** - Sanna Karkulehto 2019

The time has come for human cultures to seriously think, to severely conceptualize, and to earnestly fabulate about all the nonhuman critters we share our world with, and to consider how to strive for more ethical cohabitation. Reconfiguring Human, Nonhuman and Posthuman in Literature and Culture tackles this severe matter within the framework of literary and cultural studies. The emphasis of the inquiry is on the various ways actual and fictional nonhumans are reconfigured in contemporary culture - although, as long as the domain of nonhumanity is carved in the negative space of humanity, addressing these issues will inevitably clamor for the reconfiguration of the human as well.

**Explorations of the Highlands of the Brazil** - Sir Richard Francis Burton 1869

[The Syllable in Frisian](#) - Willem Visser 1997

*Dams and Development* - World Commission on Dams 2016-05-13

By the year 2000, the world had built more than 45,000 large dams to irrigate crops, generate power, control floods in wet times and store water in dry times. Yet, in the last century, large dams also disrupted the ecology of half the world's rivers, displaced tens of millions of people from their homes and left nations burdened with debt. Their impacts have inevitably generated growing controversy and conflicts. Resolving their role in meeting water and energy needs is vital for the future and illustrates the complex development

challenges that face our societies. The Report of the World Commission on Dams: - is the product of an unprecedented global public policy effort to bring governments, the private sector and civil society together in one process - provides the first comprehensive global and independent review of the performance and impacts of dams - presents a new framework for water and energy resources development - develops an agenda of seven strategic priorities with corresponding criteria and guidelines for future decision-making. Challenging our assumptions, the Commission sets before us the hard, rigorous and clear-eyed evidence of exactly why nations decide to build dams and how dams can affect human, plant and animal life, for better or for worse. Dams and Development: A New Framework for Decision-Making is vital reading on the future of dams as well as the changing development context where new voices, choices and options leave little room for a business-as-usual scenario.

*Brokenburn* - John Q. Anderson 1995-05-01

This journal records the Civil War experiences of a sensitive, well-educated, young southern woman. Kate Stone was twenty when the war began, living with her widowed mother, five brothers, and younger sister at Brokenburn, their plantation home in northeastern Louisiana. When Grant moved against Vicksburg, the family fled before the invading armies, eventually found refuge in Texas, and finally returned to a devastated home. Kate began her journal in May, 1861, and made regular entries up to November, 1865. She included briefer sketches in 1867 and 1868. In chronicling her everyday activities, Kate reveals much about a way of life that is no more: books read, plantation management and crops, maintaining slaves in the antebellum period, the attitude and conduct of slaves during the war, the fate of refugees, and civilian morale. Without pretense and with almost photographic clarity, she portrays the South during its darkest hours.

**Hatcher's Notebook** - Julian S. Hatcher 1962

Handgun enthusiasts, gun-owning do-it-yourself, law enforcement officials, and gunsmiths here is the ultimate one-volume guide to acquiring and developing all the necessary skills for making pistol repairs at home, from helpful hints on work space and setting up a small shop, to the tools needed and how to use them properly, to welding, hardening, and gun finishing. All this valuable information, plus much more, is contained in this easy-to-use reference for handgun aficionados.

**An Illustrated Guide to Korean Mythology** - Won-Oh Choi 2008-04-10

The Journal of Youth and Theology is an international peer-reviewed academic journal that aims at furthering the academic study and research of youth and youth ministry, and the formal teaching and training of youth ministry.

**Glossika 10-Language Dictionary of Chinese Characters** - Michael Campbell 2016-08-23

Get the pronunciation of any Chinese character in any East Asian language with an introduction covering tones and historical sound changes. Classical Middle Chinese and Modern Mandarin | Cantonese | Taiwanese | Hakka | Shanghainese | Wenzhounese | Fuzhounese | Japanese | Korean | Vietnamese What's Inside 1. Over 5000 Characters 2. Radical and Stroke Lookup 3. Middle Chinese readings with Rime and Grade Index 4. Readings in IPA, Universal Pinyin, and native scripts 5. Both literary and colloquial readings included 6. Cross-reference tables of tones & consonant endings in each language 7. Separate index available for each language 8. Both Japanese Onyomi and Kunyomi readings with an index for both 9. Explanation of Middle Chinese evolution to the modern languages 10. Fast lookup: click on any character

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*A Malayalam and English Dictionary: The vowels* - Hermann Gundert 1872

Quantitative X-Ray Diffractometry - Lev S. Zevin 2012-12-06

One of the most important techniques for determining the atomic structure of a material is X-ray diffraction. One of the great problems of the technique, however, is the fact that only the intensity of the diffraction pattern can be measured, not its phase. The inverse problem, of determining the structure from the pattern thus contains ambiguities that must be resolved by other means. Quantitative X-ray analysis provides one way to resolve this phase problem: mixing the material in question with a material of known structure yields interferences that can be analyzed to yield the unknown phases. Invented in 1916, but little used at the time, the technique has seen a recent revival due to the development of extremely precise X-ray diffractometers coupled with powerful computers.

*Delinquent Chacha* - Ved Mehta 1967

Linguistic Field Methods - Bert Vaux 2007-01-01

Linguistic Field Methods approaches the elicitation of linguistic data from native speaker informants in a novel and engaging manner. The authors follow introductory chapters surveying the general enterprise of field research with chapters exploring methods of eliciting data in eight major areas of current linguistic interest: phonetics, phonology, morphology, syntax, semantics, pragmatics, sociolinguistics and dialectology, and historical linguistics.

**The Official Report of the Centennial Olympic Games** - Atlanta Committee for the Olympic Games 1997

*Ornamental Iron & Bronze* - Winslow Bros. Company 1910

*Handbook of Thin Film Technology* - Hartmut Frey 2015-05-06

"Handbook of Thin Film Technology" covers all aspects of coatings preparation, characterization and applications. Different deposition techniques based on vacuum and plasma processes are presented. Methods of surface and thin film analysis including coating thickness, structural, optical, electrical, mechanical and magnetic properties of films are detailed described. The several applications of thin coatings and a special chapter focusing on nanoparticle-based films can be found in this handbook. A complete reference for students and professionals interested in the science and technology of thin films.

**A Simplified Coptic Dictionary (Sahidic Dialect)** - Joaquim Azevedo 2013

Forest Nursery Practice - J. R. Aldhous 1994

This bulletin, written by experts in their field, describes techniques involved in successful production of bare-rooted and cell- (small container-) grown stock of the tree species most widely planted in United Kingdom forestry. The subjects covered include: formation of new nurseries; maintenance of the fertility of existing nurseries; procurement of seed; production of seedlings and transplants; production of cell-grown planting stock; the role of mycorrhizas; vegetative propagation, irrigation; weed control; control of disease, insects and other pests; plant storage and handling; legislation affecting nursery management.

Live Longer, Live Better - Peter H. Gott 2004-10-01

Dr. Peter Gott combines the empathy of an old-fashioned family doctor with the outspoken fervor of a patients' rights advocate in this comprehensive guide that is a turn-to resource for those with health concerns. Dr. Gott responds to readers' medical questions with sensitivity and accuracy and is praised for his knowledge of medicine and his warm, compassionate style.

*Review of Research on Modern Problems in Geochemistry* - International Association of Geochemistry and Cosmochemistry 1979

*Nidderdale, from Nun Monkton to Whernside* - Harry Speight 1906

**Dr. Gott's No Flour, No Sugar(TM) Diet** - Peter H. Gott 2008-01-04

No calorie counting. No gram counting. Cheating is allowed! It's uncomplicated. Inexpensive. A cinch to maintain. And most of all, a sensible guide to healthy eating that will help you lose weight fast and keep it off for the rest of your life. During his forty years of medical practice and in his nationally syndicated medical column, Dr. Peter Gott has been asked constantly by patients and readers for a simple, foolproof way to lose weight. In response, he developed the No Flour, No Sugar Diet, which has prompted countless success stories from his patients, thousands of letters from his readers raving about their phenomenal weight loss, and this New York Times bestselling book. While Dr. Gott's program teaches you how to eliminate flour and sugar from your diet, you won't go hungry. The diet includes selections from all the food groups, with a strong emphasis on nutrient-dense foods that leave you feeling satisfied. You'll still enjoy lean meats, brown rice, low-fat dairy products, vegetables, fruits, and other goodies?and discover how to satisfy your sweet tooth and carb cravings without sugar or flour. In addition, DR. GOTT'S NO FLOUR, NO SUGAR DIET? features: · Easy-to-follow meal plans you customize to your needs · More than 50 mouthwatering recipes for soups, entrees, desserts, and more--from Omelet Muffins to Pork Tenderloin Roasted with Fennel, Apples, Potatoes, and Onions to Strawberry Crepes with Dark Chocolate Sauce · Pantry and food lists · Guidelines for finding the hidden flour and sugar in many foods · Important nutritional and exercise tips · Inspirational stories from Dr. Gott's patients and letters from readers ...and much more. Get ready to let four powerful words "No Flour, No Sugar" make you healthier than you've ever been before!

**Physics of Thin Films** - Ludmila Eckertová 1986-04-30

*A Historical Dictionary of Yukaghir* - Irina Nikolaeva 2006-01-01

The Historical Dictionary of Yukaghir has two main purposes. First, it is intended as a relatively complete source of information on the lexicon of Yukaghir. Tundra and Kolyma Yukaghir are closely related, highly endangered languages spoken in the extreme North-East of Siberia. No modern comprehensive lexicographic description of these languages is available for the international linguistic community. The dictionary presents all known varieties of Yukaghir in comparative format. Some of the materials included come from published sources, others were obtained by the author through fieldwork and are published for the first time. The dictionary also contains examples of now extinct early forms of Yukaghir, which began to be recorded in the late 17th century. Second, the dictionary provides a first reconstruction of the common ancestor of all known Yukaghir varieties. The proto-Yukaghir stems are established based on internal reconstruction, comparison between various Yukaghir idioms, and external data. Although the dictionary does not attempt to provide etymologies for all Yukaghir words, it includes possible cognates of some Yukaghir stems from other languages, mainly Uralic and Altaic. Since Yukaghir forms are not only cited in their modern shape but are reconstructed, the dictionary will provide a foundation for future etymological work and contribute to investigating the genetic affiliation of Yukaghir, usually classified as isolated. The book will also be useful for linguists interested in the distant genetic relations between language families and the reconstruction of the ethnic and linguistic situation in prehistoric northern Asia.

*A World on the Wane* - C. Levi-Strauss 2013-10

This is a new release of the original 1961 edition.

**A Grammar of the Norman French of the Channel Islands** - Anthony Liddicoat 2011-07-22

The series builds an extensive collection of high quality descriptions of languages around the world. Each volume offers a comprehensive grammatical description of a single language together with fully analyzed sample texts and, if appropriate, a word list and other relevant information which is available on the language in question. There are no restrictions as to language family or area, and although special attention is paid to hitherto undescribed languages, new and valuable treatments of better known languages are also included. No theoretical model is imposed on the authors; the only criterion is a high standard of scientific quality.

**The Materials Science of Thin Films** - Milton Ohring 1992

Prepared as a textbook complete with problems after each chapter, specifically intended for classroom use

in universities.

**The Religion of the Northmen** - Rudolph Keyser 1854

The Religion of the Northmen by 1821-1850 Barclay Pennock, first published in 1854, is a rare manuscript, the original residing in one of the great libraries of the world. This book is a reproduction of that original, which has been scanned and cleaned by state-of-the-art publishing tools for better readability and enhanced appreciation. Restoration Editors' mission is to bring long out of print manuscripts back to life. Some smudges, annotations or unclear text may still exist, due to permanent damage to the original work. We believe the literary significance of the text justifies offering this reproduction, allowing a new generation to appreciate it.

*The Afroasiatic Languages* - Zygmunt Frajzyngier 2020-12-17

Afroasiatic languages are spoken by some 300 million people in Northern, Central and Eastern Africa and the Middle East. This book is the first typological study of these languages, which are comprised of around 375 living and extinct varieties. They are an important object of study because of their typological diversity in the areas of phonology (some have tone; others do not), morphology (some have extensive inflectional systems; others do not), position of the verb in the clause (some are verb-initial, some are verb-medial, and some are verb-final) and in the semantic functions they encode. This book documents this typological diversity and the typological similarities across the languages and includes information on endangered and little-known languages. Requiring no previous knowledge of the specific language families, it will be welcomed by linguists interested in linguistic theory, typology, historical linguistics and endangered languages, as well as scholars of Africa and the Middle East.

**A Manual Greek Lexicon of the New Testament** - George Abbott-Smith 1922

A Manual Greek Lexicon of the New Testament by George Abbott-Smith, first published in 1922, is a rare manuscript, the original residing in one of the great libraries of the world. This book is a reproduction of that original, which has been scanned and cleaned by state-of-the-art publishing tools for better readability and enhanced appreciation. Restoration Editors' mission is to bring long out of print manuscripts back to life. Some smudges, annotations or unclear text may still exist, due to permanent damage to the original work. We believe the literary significance of the text justifies offering this reproduction, allowing a new generation to appreciate it.

**Thin Film Phenomena** - Kasturi L. Chopra 1979

*A Dictionary of the Kāshmirī Language* - Sir George Abraham Grierson 1916

*Library in a Book* - 2004

*Accuracy in Powder Diffraction* - Stanley Block 1980

**A Dictionary of Books Relating to America, from Its Discovery to the Present Time** - Joseph Sabin 2015-11-04

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*Global Biodiversity in a Changing Environment* - F. Stuart Chapin 2013-12-01

The scientific community has voiced two general concerns about the future of the earth. Firstly, climatologists and oceanographers have focused on the changes in our physical environment, ie climate, oceans, and air. And secondly, environmental biologists have addressed issues of conservation and the extinction of species. There is increasing evidence that these two broad concerns are intertwined and mutually dependent. Past changes in biodiversity have both responded to and caused changes in the earth's environment. In its discussions of ten key terrestrial biomes and freshwater ecosystems, this volume uses our broad understanding of global environmental change to present the first comprehensive scenarios of biodiversity for the twenty-first century. Combining physical earth science with conservation biology, the book provides a starting-point for regional assessments on all scales. The book will be of interest to those concerned with guiding research on the changing environment of the earth and with planning future policy, especially in accordance with the Global Biodiversity Convention.