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Michael Jefferies, Ken Been

*The Five thousand dictionary* Hsien-tseng Chin,1942

The Lords of Tikal Peter D. Harrison,1999 The Maya metropolis of Tikal was once one of the greatest cities in the world, its skyline dominated by huge temple-pyramids. In ad 750 over 100,000 people lived here, in the heart of the Guatemalan rainforest. Today Tikal is a popular site on the Maya tourist itinerary. But why did the city flourish? What does its history reveal about Maya civilization? And why did Tikal collapse? Drawing upon over 30 years of excavation and research, some of it his own, Peter D. Harrison gives a vivid account of the turbulent story of Tikal from 800 bc to the late 9th century ad. Strategically located, the city was a trade centre, an architectural pioneer and a focal point of warfare. The apogee of power and wealth was achieved during the reign of the Jaguar Claw clan, who built the Great Temples, some with tombs of treasures that hint at the richness of life of the lords of Tikal. Illustrated with photographs of artefacts and objects found at the site, remaining structures and a reconstruction of a Tikal king in full regalia, Peter D. Harrison offers a summary of what is known to date of this romantic, mysterious city and its rulers.

Fractional Differential Equations Igor Podlubny,1998-10-27 This book is a landmark title in the continuous move from integer to non-integer in mathematics: from integer numbers to real numbers, from factorials to the gamma function, from integer-order models to models of an arbitrary order. For historical reasons, the word 'fractional' is used instead of the word 'arbitrary'. This book is written for readers who are new to the fields of fractional derivatives and fractional-order mathematical models, and feel that they need them for developing more adequate mathematical models. In this book, not only applied scientists, but also pure mathematicians will find fresh motivation for developing new methods and approaches in their fields of research. A reader will find in this book everything necessary for the initial study and immediate application of fractional derivatives fractional differential equations, including several necessary special functions, basic theory of fractional differentiation, uniqueness and existence theorems, analytical numerical methods of solution of fractional differential equations, and many inspiring examples of applications. A unique survey of many applications of fractional calculus Presents basic theory Includes a unified presentation of selected classical results, which are important for applications Provides many examples Contains a separate chapter of fractional order control systems, which opens new perspectives in control theory The first systematic consideration of Caputo's fractional derivative in comparison with other selected approaches Includes tables of fractional derivatives, which can be used for evaluation of all considered types of fractional derivatives

**History of the War of the Sicilian Vespers** Michele Amari,1850

A Comprehensive Etymological Dictionary of the Hebrew Language for Readers of English Ernest Klein,1987 A Comprehensive Etymological Dictionary of the Hebrew Language is a clear and concise work on the origins of Hebrew words and their subsequent development. Each of the 32,000 entries is first given in its Hebrew form, then translated into English and analyzed etymologically, using Latin transcription for all non-Latin scripts. This etymological dictionary of biblical Hebrew distinguishes between Biblical, Post Biblical, Medieval, and Modern Hebrew, and includes cognate information for Aramaic, Arabic, Akkadian, Ugaritic, Greek, and more This Hebrew dictionary is an indispensable resource for anyone interested in the rich history of the Hebrew language.

**The Gods of the Directions in Ancient India** Corinna Wessels-Mevissen,2001

*Soil Liquefaction* Michael Jefferies,Ken Been,2006-09-04 Soil liquefaction is a major concern in areas of the world subject to seismic activity or other repeated vibration loads. This book brings together a large body of information on the topic, and presents it within a unified and simple framework. The result is a book which will provide the practising civil engineer with a very sound understanding of

**The Book of Immediate Magic - Part 1** Jacobus G. Swart,2015-12-25 The Shadow Tree Series comprises a unique collection of Western Esoteric studies and practices which Jacobus G. Swart, spiritual successor to William G. Gray and co-founder of the Sangreal Sodality, has actuated and taught over a period of forty years. In The Book of Immediate Magic - Part 1 Jacobus G. Swart perpetuates the fundamental tenets of Self Creation in which it is maintained that the Centre establishes the Circumference, and that personal reality is emanated in harmony with personal Will. Hence this tome comprises an enhancement and expansion of the magical doctrines and techniques of Practical Kabbalah addressed in The Book of Self Creation, The Book of Sacred Names, and The Book of Seals & Amulets. Jacobus Swart claims that working Immediate Magic is neither impossible nor difficult when we fully understand that consciousness is just one vast ocean, and that thoughts are the waves we make in it. It is all a matter of coordinating consciousness.

*E-mailing* Louise Pile,2004 E-mailing Helps learners of Business English develop the skills and language needed to deal effectively with e-mail in English. The book and integrated audio CD practices language and skills in the following areas: Getting Started; Structuring your message; Being clear and concise; Choosing the right level of formality; Getting the tone right; Checking before you send; E-mailing is designed for students with a preintermediate or intermediate level of English and can be used either in class or for self study. The content and examples contained within E-mailing are up-to-date and relevant to anyone working or planning to work internationally. E-mailing adopts a learner-centred and highly practical approach.

Student Study Guide with Solutions Manual for Alexander/Koeberlein's Elementary Geometry for College Students Daniel C. Alexander,Geralyn M. Koeberlein,2019-01-15 The Student Study Guide with Solutions Manual provides additional practice problems for each section with solutions, as well as solutions to select odd-numbered problems from the text, along with section-by-section objectives.

**Working the Land with 10 Acres** Doris J. Newton,2014

General Aviation Aircraft Use ,

Seismic Assessment, Behavior and Retrofit of Heritage Buildings and Monuments Ioannis N. Psycharis,Stavroula J. Pantazopoulou,Manolis Papadrakakis,2015-05-05 This book assembles, identifies and highlights the most recent developments in Rehabilitation and retrofitting of historical and heritage structures. This is an issue of paramount importance in countries with great built cultural heritage that also suffer from high seismicity, such as the countries of the eastern Mediterranean basin.

Heritage structures range from traditional residential constructions to monumental structures, ancient temples, towers, castles, etc. It is generally recognized that these structures present particular difficulties in seismic response calculation through computer simulation due to the complexity of the structural system which is, generally, inhomogeneous, with several contact problems, gaps/joints, nonlinearities and brittleness in material constituents. This book contains selected papers from the ECCOMAS Thematic Conferences on Computational Methods in Structural Dynamics & Earthquake Engineering (COMPDYN) that were held in Corfu, Greece in 2011 and Kos, Greece in 2013. The Conferences brought together the scientific communities of Computational Mechanics, Structural Dynamics and Earthquake Engineering in an effort to facilitate the exchange of ideas in topics of mutual interest and to serve as a platform for establishing links between research groups with complementary activities.

Genetic Evaluation for Insect Resistance in Rice E. A. Heinrichs, 1985

*Earthquake-Resistant Structures - Design, Assessment and Rehabilitation* Marek Lagunov, 2016-04 Earthquake-resistant structures are the structures considered to withstand earthquakes. While no structure can be entirely resistant to damage from earthquakes, the goal of earthquake-resistant building is to create structures that fare better during seismic activity than their predictable counterparts. Earthquake-resistant structures are envisioned to resist the largest earthquake of a certain probability that is likely to occur at their location. This means the loss of life should be minimized by preventing collapse of the buildings for rare earthquakes while the loss of functionality should be limited for more frequent ones. To be earthquake proof, buildings, structures and their foundations need to be built to be resistant to sideways loads. The lighter the building is, the less the loads. This is particularly so when the weight is higher up. They must be strong enough to take the loads. They must be tied in to any framing, and reinforced to take load in their weakest direction. They must not fall apart and must remain in place after the worst shock waves so as to retain strength for the aftershocks. Currently, there are several design philosophies in earthquake engineering, making use of experimental results, computer simulations and observations from past earthquakes to offer the required performance for the seismic threat at the site of interest. These range from appropriately sizing the structure to be strong and ductile enough to survive the shaking with an acceptable damage, to equipping it with base isolation or using structural vibration control technologies to minimize any forces and deformations. This book highlights on seismic-resistance design of masonry and reinforced concrete structures to be constructed in addition to safety assessment, strengthening and rehabilitation of existing structures in contrast to earthquake loads. This book focuses on earthquake-resistant structures, such as, buildings, bridges and liquid storage tanks. It covers topics in the field of earthquake engineering. The book provides the contemporary topics on recent progress in earthquake-resistant structures and a helpful tool for graduate students, researchers and practicing structural engineers.

Phase Transformations Srikumar Banerjee, Pradip Mukhopadhyay, 2010-05-31 The terms phase transitions and phase transformations are often used in an interchangeable manner in the metallurgical literature. In Phase Transformations, transformations driven by pressure changes, radiation and deformation and those occurring in nanoscale multilayers are brought to the fore. Order-disorder transformations, many of which constitute very good examples of continuous transformations, are dealt with in a comprehensive manner. Almost all types of phase transformations and reactions that are commonly encountered in inorganic materials are covered and the underlying thermodynamic, kinetic and crystallographic aspects elucidated. Shows readers the advancements in the field - due to enhanced computing power and superior experimental capability Drawing upon the background and the research experience of the authors, bringing together a wealth of experience Written essentially from a physical metallurgists view point

**Soil Constitutive Models** Jerry A. Yamamuro, Victor N. Kaliakin, 2005-01 GSP 128 contains papers by 19 prominent constitutive modelers presented at the Geo-Frontier Conference, held in Austin, Texas, January 24-26, 2005.

*Beach erosion projects* United States. Congress. House. Committee on Public Works. Subcommittee on Rivers and Harbors, 1954

*Transportation Trust Funds* Victor S. Rezendes, 1989

Earthquake Resistant Buildings M.Y.H. Bangash, 2011-08-19 This concise work provides a general introduction to the design of buildings which must be resistant to the effect of earthquakes. A major part of this design involves the building structure which has a primary role in preventing serious damage or structural collapse. Much of the material presented in this book examines building structures. Due to the recent discovery of vertical components, it examines not only the resistance to lateral forces but also analyses the disastrous influence of vertical components. The work is written for Practicing Civil, Structural, and Mechanical Engineers, Seismologists and Geoscientists. It serves as a knowledge source for graduate students and their instructors.

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