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**Adonis, Attis, Osiris:
Studies in the History
of Oriental Religions -**

James George Frazer
2018-02-07

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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

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Guide to Organizing Focus Groups - Monique Rainville 2012

Metallography of Phase Transformations - Geoffrey Allan Chadwick 1972

Plain & Simple Guide to Therapeutic Massage & Bodywork Examinations - Laura Allen 2010
This comprehensive review guide for

therapeutic massage and bodywork certification is written in plain, simple language to put the test-taker at ease. The book is organized according to the National Certification Examination, and each chapter is presented as an outline review, with end-of-chapter review questions. Positive affirmations and quotations help calm the reader's test-taking anxiety. This Second Edition provides coverage of the Massage & Bodywork Licensing Exam (MBLE_x) and includes at least five additional review questions per chapter. A companion Website offers student and instructor resources such as practice exams, interactive flash cards, game show questions, Millionaire game questions, labeling activities, a quiz bank, a test generator, a syllabus, lesson plans, and PowerPoint slides.

Advances in Superalloys - Si Hai Jiao 2010-10-27
This two-volume set contains a collection of

381 peer-reviewed papers. Its aim is to bring together the latest advances in, and applications of, alloy design, process development, component engineering, phase-composition prediction, high-temperature oxidation, wrought alloys, lifetime estimation and materials behavior, cobalt-based alloys, nickel-iron alloys, joining, alternative materials and powder-metallurgy and also to consider the future of superalloys. Phase Transformations - 1970

Spirits of the Corn and of the Wild, Vol. 2 of 2 (Classic Reprint) -

James George Frazer
2016-09-05

Excerpt from *Spirits of the Corn and of the Wild, Vol. 2 of 2*
However we may explain it, the fact remains that in peasant folklore the corn-spirit is very commonly conceived and represented in animal form. May not this fact explain the relation in which

certain animals stood to the ancient deities of vegetation, Dionysus, Demeter, Adonis, Attis, and Osiris? About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at

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This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

Transformations in Metals - Paul G. Shewmon
2006-01-01

The Distinguishing

Characteristic Of A Metallurgist (Or Ceramist) Is An Ability To Work Effectively With Materials In Which The Properties Depend On The Microstructure Evolved Through Prior Treatment. These Effects Of Prior History Are Commercially Important And Usually Too Complex To Yield To Any Detailed Mathematical Analysis. This Book Provides An Introduction To The Concepts Used In Understanding The Evolution Of Microstructure. It Stems From A Two-Semester Course Taught To Juniors In Metallurgy Who Had Had A Prior Course Dealing With The Atomic Structure Of Solids, Simple Crystals, Defects, And The Existence Of Phase Diagrams. It Differs From The Several Books On Physical Metallurgy In That It Covers Fewer Topics In More Depth. The Sequence Has Been Chosen To Go From The Simpler To The More Complex. Thus The Material On Dislocations And Diffusion Covered In

The First Chapters Is Used Again In Discussing Recovery And Solidification, The Nucleation And Solute Redistribution Concept Covered In Solidification Are Used Again In Treating Phase Transformation In Solids, Etc. The Order Of Chapters And Material Has Been Chosen To Allow The Introduction Of As Few New Concepts Per Chapter As Possible, And The Reinforcing Of These Concepts In The Students Mind By Using Them Again And Again In Subsequent Sections. This Learning By Using Probably Reaches An Extreme In The Case Of Phase Diagrams, Which Are Not Given The Customary Full Development In One Chapter But Are Introduced In Chap.4, And Then Used Extensively And Further Developed In Chaps.5, 6,7,And 8. In This Way The Material Is Presented Not In The Abstract But As An Essential Tool In Discussing Reactions Occurring At And Near Equilibrium.

Pharmacology of Bombax ceiba Linn. - Vartika Jain 2012-02-04
This work is the first monograph devoted solely to *Bombax ceiba*, popularly known as the Red Silk Cotton Tree. Consisting of seven chapters, it covers all relevant aspects of this plant, from its historical and spiritual importance, to its botanical characterization, pharmacognostical details and ethnobiological uses, to its scientific validation in various animal and human studies. Each part of the tree is of medicinal value and possesses many novel chemical constituents such as shamimicin, bombasin, bombamalone, bombamaloside etc. along with other bioactive secondary metabolites. The book presents the chemical structures of the most important constituents and highlights various pharmacological activities, predominantly

antioxidant, anti-inflammatory, anti-mutagenic, hypoglycemic, hypotensive, hepatoprotective and fibrinolytic, which may prove to be a source for the development of a novel phyto-pharmaceutical agent to treat diabetes, heart disease and cancer. In addition, separate chapters deal with the commercial and ecological significance of *B. ceiba*, as well as a case study on its conservation. Numerous color illustrations are included to identify the plant and to justify its nickname, the "Little Bird's Cafeteria".
Totemism and Exogamy - James George Frazer 1910
Similarity of increase rites in Torres Straits; p.136-137; Notes on prohibitions imposed on clans in north Queensland tribes (quotes Roth); p.143; Burial customs (Dieri, Turribal, Jupagalk); p.144; Mythical watersnake as totem among the Warramunga; p.145-146; S.A. belief in Supreme Being;

p.155-162; Conception beliefs, Central Australia; p.176-186; Urabunna moieties, descent, kinship, ceremonies for rain making & increase of snakes, fish, lice, lizards; p.186; Notes on the nations of Binbinga (including Allawa) and Mara (including Anula); p.186- 201; Arunta social organization, spirit centres, conception beliefs, ritual objects; p.201-203; Close association between man and his totem clearly seen in burial rites of Unmatjera, Kaitish, Warramunga, Tjingilli, Binbinga, gives descriptions of burials; p.205-214; Arunta totemic ceremonies for bulb, white bat, frog, dog, kangaroo, grub, emu, eaglehawk, sun; essential features of Arunta ceremonies; p.214-227; Kaitish increase rite for grass-seed, rain making ceremony, Worgaia ceremony for yams, Warramunga ceremonies for black snakes, white cockatoos, euros;

p.232-236; Ceremonial eating of totems among the Kaitish, Unmatjera; strict food taboos among the Worgaia; dietary laws among the Warramunga; p.236-237; Totemic food taboos, tables showing totems of exogamous sub-classes or sub-phratries of Mara and Anula tribes; p.237-242; Arunta, Kaitish & Unmatjera traditions for eating totems; p.242-252; Evolution of exogamy in the Arunta & Warramunga tribes; p.256-271; Exogamous classes in the Arunta nation, classes and subclasses, rules of marriage & descent for the Southern Arunta, Northern Arunta, Warramunga, Walpari, Wulmala, Worgaia, Tjingilli, Umbaia, Gnanji, Bingongina Binbinga, Mara, Anula; p.271- 288; Organization into four or eight exogamous classes; p.289-295.

Thermodynamics of Alloys
- John Lumsden 1952

Biointerfaces - Dietmar Hutmacher 2014-11-11
In order to design and

develop new biomaterials it is essential to understand the biointerface, the interconnection between a synthetic or natural material and tissue, microorganism, cell, virus or biomolecule. *Biointerfaces: Where Material Meets Biology* provides an up to date overview of the knowledge and methods used to control living organism responses to implantable devices. The book starts with an introduction to the biointerface - past, present and the future perspectives and covers the key areas of biomolecular interface for cell modulation, topographical biointerface, mechano structural biointerafce, chemo-structural biointerfaces and interface that control bacteria responses. By combining the cellular, antimicrobial, antibacterial and therapeutic aspects of the interface with the methodology of fabrication and testing of the synthetic

biomaterials used in a variety of medical applications the text provides a handbook for researchers. Edited by leading researchers, the book integrates the understanding of cell, microorganism and biomolecule interactions with surfaces and the methods used for assessment which will appeal to materials scientists, chemists, biotechnologists, (molecular-) biologists, biomedical engineers interested in the fundamentals and applications of biomaterials and biointerfaces.

Radiation Effects in Polymeric Materials -

Vijay Kumar 2019-02-09

This book provides an introduction of how radiation is processed in polymeric materials, how materials properties are affected and how the resulting materials are analyzed. It covers synthesis, characterization, or modification of important materials, e.g. polycarbonates, polyamides and

polysaccharides, using radiation. For example, a complete chapter is dedicated to the characterization of biodegradable polymers irradiated with low and heavy ions. This book will be beneficial to all polymer scientists in the development of new macromolecules and to all engineers using these materials in applications. It summarizes the fundamental knowledge and latest innovations in research fields from medicine to space.

Primitive Social Organization - Elman Rogers Service 1971

Quantum Leadership: Building Better Partnerships for Sustainable Health - Tim Porter-O'Grady
2014-04-01
Quantum Leadership: Transdisciplinary leadership in complex systems
Quantum Leadership: Building Better Partnerships for Sustainable Health, Fourth Edition
skillfully prepares graduate students to

thrive in a world of healthcare reform, complexity, and essential caring service. The Fourth Edition focuses on the current concepts of leadership, data, and research related to the complexities of leadership. The text also emphasizes the importance of principle-driven approaches and minimizes specific procedure-based solutions. This text is a seminal work around the complexity of leadership as it applies to healthcare. There are very few other references that have the clarity, depth, and detail essential to enumerate this topic in healthcare organizations. It is especially valuable for graduate programs and DNP programs as it provides a foundation for contemporary leadership and emphasizes the characteristics necessary to lead complex organizations. The Fourth Edition features an additional

chapter on the complexity of leadership in health care reform in an effort to incorporate the newest requirements of the Patient Protection Affordable Care Act in a manner that is relevant to leadership development and capacity. Case studies found within each chapter help reinforce translational work while new application exercises found in the "The Quantum Workbook" are an excellent supplement for learning. Additional updates to the text include: chapter podcasts, additional translational and learning material related to chapter case studies. Lastly, all references have been revised and updated to reflect the most current evidence around learning leadership.

Theoretical Structural Metallurgy - Alan Cottrell 2000

Reflections on the Nude
- Adrian Stokes
2013-10-11
Tavistock Press was

established as a co-operative venture between the Tavistock Institute and Routledge & Kegan Paul (RKP) in the 1950s to produce a series of major contributions across the social sciences. This volume is part of a 2001 reissue of a selection of those important works which have since gone out of print, or are difficult to locate. Published by Routledge, 112 volumes in total are being brought together under the name The International Behavioural and Social Sciences Library: Classics from the Tavistock Press. Reproduced here in facsimile, this volume was originally published in 1967 and is available individually. The collection is also available in a number of themed mini-sets of between 5 and 13 volumes, or as a complete collection.

Rethinking Civilizational Analysis
- Said Arjomand
2004-05-19
'At last, a volume on

civilization that truly reflects the complexity of multiple civilizations. The wealth of contributions Arjomand and Tiryakian have assembled demonstrates the value of an old concept for understanding the awful dilemmas confronting human kind in the global age. Its thoroughgoing renewal here establishes this book as the essential benchmark for future scholars of civilization' - Martin Albrow, Founding Editor of International Sociology and author of The Global Age - winner of the European Amalfi Prize, 1997 'In our tension filled world, many are heralding, and others fearing, a "clash of civilizations." The contributors to this volume provides a healthy and persuasive argument about why this clash need not, and certainly should not, take place. They do so, moreover, not by rejecting the concept of civilization, but by developing a less primordial, homogenous,

and essentialist concept of it. An important collection that provides illumination in this sometimes frighteningly dark time' - Jeffrey Alexander, Professor and Chair of Sociology at Yale University 'The concept of civilization may well replace the notions of globalization and identity as the core component in the vocabulary of 21st century sociology. The authors contribute a great deal to the clarification of fashionable controversies around the "clash of civilizations" and "multiculturalism". They go a long way toward purging the concept of civilization of its ideological overtones, and they succeed admirably in turning it into powerful analytic tool of an emerging field of macrosociology, known already as civilizational analysis' - Piotr Sztompka, President, International Sociological Association Although the concept of 'civilization' has deep

roots in the social sciences, there is an urgent need to re-think it for contemporary times. This book points to an exhaustion in using 'the nation state' and 'world system' as the basic macro-units of social analysis because they do not get to grips with the 'soft power' variable of cultural factors involved in global aspects of development. Also, globalization requires us to reconsider the link between civilization and a fixed or given territory. This book focuses upon the dynamic aspect of civilizations. Among the topics covered are:

- Civilizational analysis and social theory
- Global civilization and local cultures
- Civilizational forms
- Rationalization and Civilization
- Civilizations as zones of prestige
- Historical and comparative dimensions of civilization
- The clash of civilizations.

The Meaning of Sacrifice
- Roger Ernle Money-

Kyrle 1930

Ancient Records of Assyria and Babylonia - Daniel David Luckenbill 1927

Microbial Biofilms - Dharumadurai

Dhanasekaran 2016-07-13

In the book *Microbial Biofilms: Importance and applications*, eminent scientists provide an up-to-date review of the present and future trends on biofilm-related research. This book is divided with four subdivisions as biofilm fundamentals, applications, health aspects, and their control. Moreover, this book also provides a comprehensive account on microbial interactions in biofilms, pyocyanin, and extracellular DNA in facilitating *Pseudomonas aeruginosa* biofilm formation, atomic force microscopic studies of biofilms, and biofilms in beverage industry. The book comprises a total of 21 chapters from valued contributions from world leading experts in

Australia, Bulgaria, Canada, China, Serbia, Germany, Italy, Japan, the United Kingdom, the Kingdom of Saudi Arabia, Republic of Korea, Mexico, Poland, Portugal, and Turkey.

This book may be used as a text or reference for everyone interested in biofilms and their applications. It is also highly recommended for environmental microbiologists, soil scientists, medical microbiologists, bioremediation experts, and microbiologists working in biocorrosion, biofouling, biodegradation, water microbiology, quorum sensing, and many other related areas.

Scientists in academia, research laboratories, and industry will also find it of interest.

Sacrifice - Henri Hubert
1981-12-15

Marcel Mauss was the nephew and most distinguished pupil of mile Durkheim, whose review L'Ann e sociologique he helped to found and edit. Henri Hubert was another

member of the group of sociologists who developed under the influence of Durkheim. The present book is one of the best-known essays published in L'Ann e sociologique and has been regarded as a model for method and mode of interpretation. Its subject is at the very center of the comparative study of religion. The authors describe a basic sacrifice drawn from Indian sources and show what is fundamental and constant, comparing Indian and Hebrew practices in particular, then Greek and Roman, then additional practices from many eras and cultures.

Power User's Guide to SAS Programming - Dr Philip R Holland
2014-05-07

This book brings together a wealth of ideas about strategic and tactical solutions to everyday situations experienced when transferring, extracting, processing and reporting data. Most of the solutions can be

achieved using the SAS components you already license, so you won't need to throw money at the problems.

Phase transformations in metals and alloys -

David A. Porter 1991

School of Night:

Creeping Terror - Justin Richards 2011-04-01

There is an unseen world most people can't begin to imagine... .. Where the most ordinary things can turn against you. The village of Templeton was evacuated during World War 2. Now even the ghosts are leaving - because something terrible stayed behind. Ben and his new friends at the School of Night must find out what's going on. But they are soon trapped in the village, where even the trees and plants turn against them. Could you survive against all the odds? Could you solve the ancient mystery and free the village from a curse that threatens the whole world? If you could, then maybe you have what it takes to join The School of Night

Injury Control -

Frederick P. Rivara
2009-01-18

Modern evidence-based injury prevention and control strategies have contributed to a substantial decline in the number of deaths associated with injury. Injury Control: Research and Program Evaluation addresses the growing need for a single comprehensive source of data on all research designs available for injury control and research. This accessible guidebook includes information on research tools such as injury severity scales, conducting program evaluations and trauma audits, systematic reviews, and ecologic studies. Epidemiologists and health service investigators, as well as trauma surgeons and emergency medicine physicians who provide the post-acute care of trauma patients, will find this the only current information source focused on injury control research and evaluation.

Bachelet: high temperature mater - E. Bachelet 1990-10-15
Themes reflect the work carried out within the framework of COST-501 and of COST-505 the latter being concerned with materials for steam turbines and the first results of the concerted action COST-501/II 'High temperature materials for power engineering' initiated in 1988.

Oxford Guide to Metaphors in CBT - Richard Stott 2010-05-13
"Oxford Guide to Metaphors in CBT, Building Cognitive Bridges is a remarkable, memorable, and continually fascinating book, one that will be on my repeated reference list for years to come."

Robert Leahy, Clinical Professor of Psychology in Psychiatry at Well-Comell University Medical College --
The Role of Human Sacrifice in the Ancient Near East - Alberto Ravinell Whitney Green 1975

Advanced Aerospace Materials - Horst Buhl

2012-12-06
Very light, very strong. extremely reliable - aircraft and aerospace engineers are. and have to be. very demanding partners in the materials community. The results of their research and development work is not only crucial for one special area of applications. but can also lead the way to new solutions in many other areas of advanced technology. Springer-Verlag and the undersigned editor are pleased to present in this volume. an overview of the many facets of materials science and technology which have been the objective of intensive and systematic research work during past decades in the laboratories of the German Aerospace Research Establishment. Its contents shows clearly the interrelations between goals defined by the user. fundamentals provided by the scientists and viable solutions developed by the practical engineer.

The particular personal touch which has been given to this volume by its authors in dedicating it as a farewell present to Professor Wolfgang Bunk, inspiring scientist and director of the DLR Institute of Materials Research for more than 20 years, has obviously given an added value to this important publication. Surely, this truly cooperative endeavour will render a valuable service to a large international community of interested readers, many of them having personal links to the Institute, its director and its staff.

Death Waits in the Dark
- Mark Edward Langley
2020-08-04

It took all of thirty seconds for two shots to bring the world of Margaret Tabaaha crashing down around her. After losing her husband in Afghanistan during the first year of Operation Enduring Freedom, her two sons were all she had left. Now they had been taken from her violently,

deliberately, plunging her into a whiskey bottle and stripping away her reason for living. When Arthur Nakai receives a call from his first love, Margaret, her voice pleading for his help, it comes as he is attending a wake for one of the men he considered a brother from his days in the Marines 6th LAR Wolf Pack Battalion. Feeling a deep and responsible obligation to help her, Arthur soon finds himself involved in the multi-billion-dollar world of the oil and gas industry and coming face-to-face with an old adversary, Elias Dayton. Their paths had crossed when Arthur was a member of the Shadow Wolves, an elite tactical unit within US Customs and Border Protection. Now Dayton runs Patriot Security, a Blackwater-type firm that keeps the oil rigs, gas wells, and man camps secure from the Water Protectors, protesters pushing to stop the fracking and poisoning of Native lands. As

Arthur works through the case from his end, Navajo police chief Jake Bilagody tackles it from another angle, looking into the strained relationship between the oil company and the Navajo people, all while searching for a missing Navajo man that may have become an unwilling piece on the reservation checkerboard. But when Arthur learns the identity of the boys' killer, he struggles to make sense of it. Because if the clues are right, he will be forced to make a decision that will haunt him for the rest of his life.

High-temperature Ordered Intermetallic Alloys - C. C. Koch 1985

Alloy Phase Equilibria - Alan Prince 1966

Thermodynamics of Solids - Richard Arthur Swalin 1970

The Bible and the Ancient Near East - G. Ernest Wright 1979-06-30 Paperback reprint (2010) of the Eisenbrauns 1979 edition.

Reading Women - Nanci Milone Hill 2012
An indispensable guide for anyone who runs or participates in a book group, this title provides the structure and fun facts needed to examine the genre of women's fiction. * Each entry provides an author biography, a book summary, bibliographic material, discussion questions, and read-alike information for each book * Includes discussion questions not found elsewhere

The Dying God - J. G. Frazer 2019-03-07
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Toward a Healthy Future
- Conference of Deputy Ministers of Health (Canada).
Federal/Provincial/Territorial Advisory Committee on Population

Health 1999

This report summarizes the most current information we have on the health of Canadians. As such, it is a tool to alert policy makers, practitioners and the public to current and future challenges in population health and to identify actions that will improve the health of all Canadians.

Modern Physical

Metallurgy - R. E.

Smallman 2016-06-24

Modern Physical

Metallurgy, Fourth

Edition discusses the

fundamentals and

applications of physical

metallurgy. The book is

comprised of 15 chapters

that cover the

experimental background

of a metallurgical

phenomenon. The text

first talks about the

structure of atoms and

crystals, and then

proceeds to dealing with

the physical examination

of metals and alloys.

The third chapter

tackles the phase

diagrams and

solidifications, while

the fourth chapter

covers the

thermodynamics of crystals. Next, the book discusses the structure of alloys. The next four chapters deal with the deformations and defects of crystals, metals, and alloys. Chapter 10 discusses work hardening and annealing, while Chapters 11 and 12 cover phase transformations. The succeeding two chapters talk about creep, fatigue, and fracture, while the last chapter covers oxidation and corrosion. The text will be of great use to undergraduate students of materials engineering and other degrees that deal with metallurgical

properties.

p-i-l-a-t-e-s Instructor Manual Foam Roller - Levels 1 - 5 - Catherine Wilks 2016-05-06
p-i-l-a-t-e-s Foam Roller Instructor Manual - 39 Exercises over 5 Levels this manual offers a complete guide to performing exercises on the Foam Rollerl. A fantastic versatile piece of equipment necessary for any Pilates Studio or Fitness Professional. This manual offers a step by step guide to progressing clients with this apparatus. It is an excellent resource for Pilates Instructors and Personal Trainers.