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Anthropologist Jeannette Marie Mageo develops a new theory of the self in culture through a psychological and historical ethnography of Samoa, which provides a unique opportunity to consider the dialectic between historical change and personal experience, and uncovers ways in which cultural history is forever leaving its fingerprints

upon human lives. Demystifies FACTS controllers, offering solutions to power control and power flow problems Flexible alternating current transmission systems (FACTS) controllers represent one of the most important technological advances in recent years, both enhancing controllability and increasing power transfer capacity of electric power transmission networks. This timely publication serves as an applications manual, offering readers clear instructions on how to model, design, build, evaluate, and install FACTS controllers. Authors Kalyan Sen and Mey Ling Sen share their two decades of experience in FACTS controller research and implementation, including their own pioneering FACTS design breakthroughs. Readers gain a solid foundation in all aspects of FACTS controllers, including: Basic underlying theories Step-by-step evolution of FACTS controller development Guidelines for selecting the right FACTS controller Sample computer simulations in EMTP programming language Key differences in modeling such FACTS controllers as the voltage regulating transformer, phase angle regulator, and unified power flow controller Modeling techniques and control implementations for the three basic VSC-based FACTS controllers—STATCOM, SSSC, and UPFC In addition, the book describes a new type of FACTS controller, the Sen Transformer, which is based on technology developed by the authors. An appendix presents all the sample models that are discussed in the book, and the accompanying FTP site offers many more downloadable sample models as well as the full-color photographs that appear throughout the book. This book is essential reading for practitioners and students of power engineering around the world, offering

viable solutions to the increasing problems of grid congestion and power flow limitations in electric power transmission systems. Vector fields on manifolds play a major role in mathematics and other sciences. In particular, the Poincaré-Hopf index theorem gives rise to the theory of Chern classes, key manifold-invariants in geometry and topology. It is natural to ask what is the 'good' notion of the index of a vector field, and of Chern classes, if the underlying space becomes singular. The question has been explored by several authors resulting in various answers, starting with the pioneering work of M.-H. Schwartz and R. MacPherson. We present these notions in the framework of the obstruction theory and the Chern-Weil theory. The interplay between these two methods is one of the main features of the monograph.

Photography, Anthropology and History examines the complex historical relationship between photography and anthropology, and in particular the strong emergence of the contemporary relevance of historical images. Thematically organized, and focusing on the visual practices developed within anthropology as a discipline, this book brings together a range of contemporary and methodologically innovative approaches to the historical image within anthropology. Importantly, it also demonstrates the ongoing relevance of both the historical image and the notion of the archive to recent anthropological thought. As current research rethinks the relationship between photography and anthropology, this volume will serve as a stimulus to this new phase of research as an essential text and methodological reference point in any course that addresses the relationship between anthropology and visuality. 'This

volume is the most comprehensive review of Lapita research to date, tackling many of the lingering questions regarding origin and dispersal. Multidisciplinary in nature with a focus on summarising new findings, but also identifying important gaps that can help direct future research.’ — Professor Scott Fitzpatrick, Department of Anthropology, University of Oregon ‘This substantial volume offers a welcome update on the definition of the Lapita culture. It significantly refreshes the knowledge on this foundational archaeological culture of the Pacific Islands in providing new data on sites and assemblages, and new discussions of hypotheses previously proposed.’ — Dr Frédérique Valentin, Centre national de la recherche scientifique (CNRS), Paris This volume comprises 23 chapters that focus on the archaeology of Lapita, a cultural horizon associated with the founding populations who first colonised much of the south west Pacific some 3000 years ago. The Lapita culture has been most clearly defined by its distinctive dentate-stamped decorated pottery and the design system represented on it and on further incised pots. Modern research now encompasses a whole range of aspects associated with Lapita and this is reflected in this volume. The broad overlapping themes of the volume—Lapita distribution and chronology, society and subsistence—relate to research questions that have long been debated in relation to Lapita. The BTEC National Engineering qualifications attract over 10,000 students per year and have long been accepted by industry as appropriate qualifications giving entrants and trainees to the engineering industry the necessary skills. The specifications are being revised for first teaching from

September 2007. The second edition of Mechanical Engineering covers the most popular specialist units of the mechanical engineering, manufacturing engineering and operations and maintenance pathways, which together are followed by around 4,500 students a year. The layout and page design of the new edition have been radically improved to make this established textbook even more student-friendly. All the pedagogical features, such as key points, test your knowledge, activities, and revision questions have been retained. A comprehensive survey of advanced multilevel converter design, control, operation and grid-connected applications **Advanced Multilevel Converters and Applications in Grid Integration** presents a comprehensive review of the core principles of advanced multilevel converters, which require fewer components and provide higher power conversion efficiency and output power quality. The authors - noted experts in the field - explain in detail the operation principles and control strategies and present the mathematical expressions and design procedures of their components. The text examines the advantages and disadvantages compared to the classical multilevel and two level power converters. The authors also include examples of the industrial applications of the advanced multilevel converters and offer thoughtful explanations on their control strategies. **Advanced Multilevel Converters and Applications in Grid Integration** provides a clear understanding of the gap difference between research conducted and the current industrial needs. This important guide: Puts the focus on the new challenges and topics in related areas such as modulation methods, harmonic analysis, voltage balancing and balanced

current injection Makes a strong link between the fundamental concepts of power converters and advances multilevel converter topologies and examines their control strategies, together with practical engineering considerations Provides a valid reference for further developments in the multilevel converters design issue Contains simulations files for further study Written for university students in electrical engineering, researchers in areas of multilevel converters, high-power converters and engineers and operators in power industry, Advanced Multilevel Converters and Applications in Grid

Integration offers a comprehensive review of the core principles of advanced multilevel converters, with contributions from noted experts in the field. This book presents up-to-date theory and methods of statistical hypothesis testing based on measure theory. The so-called statistical space is a measurable space adding a family of probability measures. Most topics in the book will be developed based on this term. The book includes some typical data sets, such as the relation between race and the death penalty verdict, the behavior of food intake of two kinds of Zucker rats, and the per capita income and expenditure in China during the 1978-2002 period. Emphasis is given to the process of finding appropriate statistical techniques and methods of evaluating these techniques. "Papers presented to J. E. Littlewood on his 80th birthday" issued as 3d ser., v. 14 A, 1965.

Synthesizing ideas from event semantics and psycholinguistics, this monograph provides a new perspective on the processing of linguistic aspect and aspectual coercion. Confronting alternative semantic accounts with experimental evidence, the author develops

a comprehensive model of online aspectual interpretation. The first part of the book critically reviews competing theoretical accounts of aspectual coercion. As an analytical tool the author introduces a computational model based on the event calculus by Hamm & van Lambalgen (2005) which makes use of planning formalisms from artificial intelligence. Detailed predictions from this framework are then tested in the experimental work reported in the second part. The focus here is on such questions as: Is aspectual coercion a uniform phenomenon or must we distinguish different types? Is aspect processed incrementally or is it computed only at the clause boundary? And finally, what insights can event related potentials yield about how the brain resolves local aspectual mismatch? As a scientist with an interest in proteins you will, at some time in your career, isolate an enzyme that turns out to be yellow—or perhaps you already have. Alternatively, you may identify a polypeptide sequence that is related to known flavin-containing proteins. This may, or may not, be your first encounter with flavoproteins. However, even if you are an old hand in the field, you may not have exploited the full range of experimental approaches applicable to the study of flavoproteins. We hope that Flavoprotein Protocols will encourage you to do so. In this volume we have sought to bring together a range of experimental methods of value to researchers with an interest in flavoproteins, whether or not these researchers have experience in this area. A broad range of techniques, from the everyday to the more specialized, is described by scientists who are experts in their fields and who have extensive practical experience with flavoproteins. The wide range of approaches, from

wet chemistry to dry computation, has, as a consequence, demanded a range of formats. Where appropriate (particularly for analytical methods) the protocol described is laid out in easy-to-follow steps. In other cases (e. g. , the more advanced spectroscopies and computational methods) it is far more apt to describe the general approach and relevance of the methods. We hope this wide-ranging approach will sow the seeds of many future collaborations - tween laboratories and further our knowledge and understanding of how f- voproteins work.

From 1962 to 1971, the U.S. military sprayed herbicides over Vietnam to strip the thick jungle canopy that could conceal opposition forces, to destroy crops that those forces might depend on, and to clear tall grasses and bushes from the perimeters of US base camps and outlying fire-support bases. Mixtures of 2,4-dichlorophenoxyacetic acid (2,4-D), 2,4,5-trichlorophenoxyacetic acid (2,4,5-T), picloram, and cacodylic acid made up the bulk of the herbicides sprayed. The main chemical mixture sprayed was Agent Orange, a 50:50 mixture of 2,4-D and 2,4,5-T. At the time of the spraying, 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD), the most toxic form of dioxin, was an unintended contaminant generated during the production of 2,4,5-T and so was present in Agent Orange and some other formulations sprayed in Vietnam. Because of complaints from returning Vietnam veterans about their own health and that of their children combined with emerging toxicologic evidence of adverse effects of phenoxy herbicides and TCDD, the National Academies of Sciences, Engineering, and Medicine was asked to perform a comprehensive evaluation of scientific and

medical information regarding the health effects of exposure to Agent Orange, other herbicides used in Vietnam, and the various components of those herbicides, including TCDD. Updated evaluations were conducted every two years to review newly available literature and draw conclusions from the overall evidence. Veterans and Agent Orange: Update 11 (2018) examines peer-reviewed scientific reports concerning associations between various health outcomes and exposure to TCDD and other chemicals in the herbicides used in Vietnam that were published between September 30, 2014, and December 31, 2017, and integrates this information with the previously established evidence database. The Enzymes, Volume 47, highlights new advances in the field, with this new volume presenting interesting chapters on The Multipurpose Family of Oxidases, Vanillyl alcohol oxidase, Choline oxidases, Aryl alcohol oxidase, D- and L-amino acid oxidases, Sugar oxidases, Phenolic Compounds hydroxylases, Baeyer-Villiger Monooxygenases, Flavin-dependent halogenases, Flavin-dependent dehalogenases, Styrene Monooxygenases, Bacterial luciferases, Cellobiose Dehydrogenases, Prenylated flavoenzymes, Ene-reductases, Flavoenzymes in Biocatalysis. Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in The Enzymes series The book is written in a Cookbook format with practical recipes aimed at helping you exploit OpenGL to its full potential. This book is targeted towards intermediate OpenGL programmers. However, those who are new to OpenGL and know an alternate API like DirectX might also find these recipes useful to create OpenGL animations. A comprehensive

guide to the 16 territories of Polynesia and Melanesia, not just the popular spots. This is a guide for the budget traveller to the whole of the South Pacific. This collection of essays in *Governing Global Land Deals* provides new empirical and theoretical analyses of the relationships between global land grabs and processes of government and governance. Reframes debates on global land grabs by focusing on the relationship between large-scale land deals and processes of governance Offers new theoretical insights into the different forms and effects of global land acquisitions Illuminates both the micro-processes of transaction and expropriation, as well as the broader structural forces at play in global land deals Provides new empirical data on the different actors involved in contemporary land deals occurring across the globe and focuses on the specific institutional, political, and economic contexts in which they are acting

A comprehensive guide with 80+ examples on 3D programming in WebGL 2, covering computer graphics topics such as rendering, 3D math, camera, and more

Key Features

- Create visually stunning, high-performance 3D applications for the web with WebGL 2
- A complete course on 3D computer graphics: rendering, 3D math, lighting, cameras, and more
- Unlock a variety of new and advanced features offered in WebGL 2

Book Description

As highly interactive applications have become an increasingly important part of the user experience, WebGL is a unique and cutting-edge technology that brings hardware-accelerated 3D graphics to the web. Packed with 80+ examples, this book guides readers through the landscape of real-time computer graphics using WebGL 2. Each chapter covers foundational concepts in 3D graphics

programming with various implementations. Topics are always associated with exercises for a hands-on approach to learning. This book presents a clear roadmap to learning real-time 3D computer graphics with WebGL 2. Each chapter starts with a summary of the learning goals for the chapter, followed by a detailed description of each topic. The book offers example-rich, up-to-date introductions to a wide range of essential 3D computer graphics topics, including rendering, colors, textures, transformations, framebuffers, lights, surfaces, blending, geometry construction, advanced techniques, and more. With each chapter, you will "level up" your 3D graphics programming skills. This book will become your trustworthy companion in developing highly interactive 3D web applications with WebGL and JavaScript. What you will learn

- Understand the rendering pipeline provided in WebGL
- Build and render 3D objects with WebGL
- Develop lights using shaders, 3D math, and the physics of light reflection
- Create a camera and use it to navigate a 3D scene
- Use texturing, lighting, and shading techniques to render realistic 3D scenes
- Implement object selection and interaction in a 3D scene
- Cover advanced techniques for creating immersive and compelling scenes
- Learn new and advanced features offered in WebGL 2

Who this book is for This book is intended for developers who are interested in building highly interactive 3D applications for the web. A basic understanding of JavaScript is necessary; no prior computer graphics or WebGL knowledge is required.

What happens when ritual practitioners from a small Pacific nation make an intellectual property claim to bungee jumping? When a German company successfully

sues to defend its trademark of a Māori name? Or when UNESCO deems ephemeral sand drawings to be "intangible cultural heritage"? In *Treasured Possessions*, Haidy Geismar examines how global forms of cultural and intellectual property are being redefined by everyday people and policymakers in two markedly different Pacific nations. The New Hebrides, a small archipelago in Melanesia managed jointly by Britain and France until 1980, is now the independent nation-state of Vanuatu, with a population that is more than 95 percent indigenous. New Zealand, by contrast, is a settler state and former British colony that engages with its entangled Polynesian and British heritage through an ethos of "biculturalism" that is meant to involve an indigenous population of just 15 percent. Alternative notions of property, resources, and heritage—informed by distinct national histories—are emerging in both countries. These property claims are advanced in national and international settings, but they emanate from specific communities and cultural landscapes, and they are grounded in an awareness of ancestral power and inheritance. They reveal intellectual and cultural property to be not only legal constructs but also powerful ways of asserting indigenous identities and sovereignties. This book provides a typological overview of the different manifestations of grammaticalized case systems in African languages. After defining and distinguishing case systems, Christa König begins a thorough analysis of case in roughly 100 African languages and reveals several features, such as tone as a marker for case and the marked-nominative system, which are rare phenomena in other languages of the world. Wherever possible, the

author takes into account data from her own substantial and highly regarded field research. The book provides answers to questions such as the following: What is the relationship between definiteness and case. Are case phenomena areally or genetically motivated? Why are case distinctions neutralized in nearly all case languages with verb initial or verb medial word order? Which grammaticalizations appear with case? What is the relationship between topics and nominative cases, or focus and accusative cases?

Plasma Physics: Confinement, Transport and Collective Effects provides an overview of modern plasma research with special focus on confinement and related issues. Beginning with a broad introduction, the book leads graduate students and researchers - also those from related fields - to an understanding of the state-of-the-art in modern plasma physics. Furthermore, it presents a methodological cross section ranging from plasma applications and plasma diagnostics to numerical simulations, the latter providing an increasingly important link between theory and experiment. Effective references guide the reader from introductory texts through to contemporary research. Some related exercises in computational plasma physics are supplied on a special web site

This book updates and evaluates the available scientific evidence regarding statistical associations between diseases and exposure to dioxin and other chemical compounds in herbicides used in Vietnam, focusing on new scientific studies and literature published since the release of *Veterans and Agent Orange* (1994). The update gives special attention to the relationship between exposure to herbicides and the development of birth defects and transient peripheral

neuropathy, as well as the relationship between exposure to herbicides and the subsequent development of prostate, hepatobiliary, nasopharyngeal, and other cancers. The book also explores the relationship between the length of time since first exposure and the possible risk of cancer development. It reviews and summarizes the strength of scientific evidence concerning the association between herbicide use in Vietnam and each disease suspected to be associated with such exposure. The Green Revolution resulted in spectacular advancements in Indian agriculture. Having achieved food security for its citizens, the country has now become a net exporter of different agricultural commodities. But sadly, this does not reflect the real state of the Indian agricultural sector. In truth, our farmers are plagued by crop failures, poor income, and indebtedness. Such is their misery that they are of late driven to commit suicide. In this book, the author identifies poor returns from crop cultivation as the root cause of farmers' problems. Using vast temporal and spatial data, the author explores further and attempts to address some very pertinent questions facing Indian agriculture today: What is the current trend in farm income? Are the returns from irrigated crops better than un-irrigated crops? Does increased productivity guarantee increased income? Has the agricultural price policy benefitted farmers? To what extent does rural infrastructure development help in increasing farm income? Has the rural employment guarantee scheme affected farm profitability? The answers will help us determine if we can double farm income by 2022-3, a target set by the present union government. In this revised and expanded edition,

Howard E. Jordan explains-in a clear manner-the technology of energy efficient electric motors including motor losses, testing, and efficiency labeling. He also discusses how to calculate the return on investment for an energy efficient motor in addition to several other subjects related to effective motor applications. New chapters explore permanent magnet synchronous motors and transistor pulse-width-modulated inverters. Engineers, purchasing managers, and executives who make decisions on motor selection will find this an invaluable reference. This is the first reference textbook to address the considerable challenges of managing cataracts in children. Content covers all details of pediatric cataracts and surgical techniques to treat and prevent visual impairment. Readers explore patient work-up, diagnosis, surgical techniques, and potential complications. Newly emerging topics, such as temporary polypseudophakia, multifocal lenses, implant biocompatibility, intracapsular rings, and the use of capsular dyes in pediatric cataract surgery, are discussed in detail. Numerous tables and line diagrams and more than 200 full-color photographs clarify concepts. The major emphasis of this book is on physical mechanisms and sources of the ULF/ELF natural electromagnetic fields noises. In the course of this text, some of these mechanisms of magnetospheric origin will be treated in detail and others in a more sketchy fashion, while the global electromagnetic resonances excited by lightning activity and other sources are the priority. The interested reader is referred to the books cited in the text for details about the ULF/ELF fields of magnetospheric origin. Much emphasis is put on studies of electromagnetic phenomena

caused by rock deformation/fracture including the ULF/ELF effects possibly associated with tectonic activity, earthquakes and other natural disasters. One of the challenges of this research is to fully understand electromagnetic effects and physical processes in the rocks deep in the Earth's crust. A comprehensive reference of the latest developments in MV drive technology in the area of power converter topologies This new edition reflects the recent technological advancements in the MV drive industry, such as advanced multilevel converters and drive configurations. It includes three new chapters, Control of Synchronous Motor Drives, Transformerless MV Drives, and Matrix Converter Fed Drives. In addition, there are extensively revised chapters on Multilevel Voltage Source Inverters and Voltage Source Inverter-Fed Drives. This book includes a systematic analysis on a variety of high-power multilevel converters, illustrates important concepts with simulations and experiments, introduces various megawatt drives produced by world leading drive manufacturers, and addresses practical problems and their mitigations methods. This new edition: Provides an in-depth discussion and analysis of various control schemes for the MV synchronous motor drives Examines new technologies developed to eliminate the isolation transformer in the MV drives Discusses the operating principle and modulation schemes of matrix converter (MC) topology and multi-module cascaded matrix converters (CMCs) for MV drives, and their application in commercial MV drives Bin Wu is a Professor and Senior NSERC/Rockwell Automation Industrial Research Chair in Power Electronics and Electric Drives at Ryerson

University, Canada. He is a fellow of Institute of Electrical and Electronics Engineers (IEEE), Engineering Institute of Canada (EIC), and Canadian Academy of Engineering (CAE). Dr. Wu has published more than 400 papers and holds more than 30 granted/pending US/European patents. He co-authored several books including *Power Conversion and Control of Wind Energy Systems* and *Model Predictive Control of Wind Energy Conversion Systems* (both by Wiley-IEEE Press). Mehdi Narimani is a Postdoctoral Research Associate with the Department of Electrical and computer Engineering at Ryerson University, Canada, and Rockwell Automation Canada. He is a senior member of IEEE. Dr. Narimani is author/co-author of more than 50 technical papers and four US/European patents (issued/pending review). His current research interests include power conversion, high power converters, control of power electronics, and renewable energy systems.

This book deals with the construction of the 'other' in European media at a time when the recently expanded EU is facing new political, economic and social challenges. The aim of the book is to document the diverse discursive forms of othering, ranging from differentiation to discrimination, that are directed against various 'other Europeans' in both institutionalized media and such non-elite semi-public contexts as discussion forums and citizen blogs. Drawing on data from British, Polish, French, Czech, Italian, Hungarian, Spanish and Estonian contexts, the individual papers investigate how various social groupings - regions, nations, ethnicities, communities, cultures - are discursively constructed as 'outsiders' rather than 'insiders', as 'them' rather than 'us'. While most of the

papers are grounded in linguistics and critical discourse studies, the book will also appeal to numerous other social scientists interested in the interface between language, media and social issues.

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