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KEY=POSITIONING - CARLA JUAREZ

Contesting Nordicness

From Scandinavianism to the Nordic Brand

Walter de Gruyter GmbH & Co KG The terms 'Nordic' and 'Scandinavian' are widely used to refer to the politics, society and culture of Denmark, Finland, Iceland, Norway and Sweden. But why have people felt the need to frame things as Nordic and why has the adjective Nordic become so prominent? This book adopts a rhetorical approach, analysing the speech acts which have shaped the meanings of the term. What do the different terms Nordic and Scandinavian have in common, and how have the uses of these terms changed in different historical periods? What accounts for the apparent upsurge in uses of the rhetoric of Nordicness in the 2010s? Drawing on eight case studies of the uses of Nordic and Scandinavian from the nineteenth century to the present day, the book explores the appeal and the flexibility of the rhetoric of Nordicness, in relation to race, openness, gender equality, food, crime fiction, Nordic co-operation and the Nordic model. Arguing that 'Nordic' and 'Scandinavian' are flexible and contested concepts that have been used in different, often contradictory and inherently political ways, the book suggests that the usage of the term has evolved from a means of creating a cultural community, to forging political co-operation and further to marketing models in politics and popular culture. The rhetorical approach also shows how many of the hallmarks of Nordic political culture, such as the Nordic model, Nordic gender equality or Nordic openness are more recent conceptualisations than usually assumed. As such, the book argues for the need to turn attention away from analysing the different components of Nordicness into studying how, when, and for what purpose

different features were made Nordic.

Running Linux

A Distribution-Neutral Guide for Servers and Desktops

"O'Reilly Media, Inc." You may be contemplating your first Linux installation. Or you may have been using Linux for years and need to know more about adding a network printer or setting up an FTP server. Running Linux, now in its fifth edition, is the book you'll want on hand in either case. Widely recognized in the Linux community as the ultimate getting-started and problem-solving book, it answers the questions and tackles the configuration issues that frequently plague users, but are seldom addressed in other books. This fifth edition of Running Linux is greatly expanded, reflecting the maturity of the operating system and the teeming wealth of software available for it. Hot consumer topics such as audio and video playback applications, groupware functionality, and spam filtering are covered, along with the basics in configuration and management that always have made the book popular. Running Linux covers basic communications such as mail, web surfing, and instant messaging, but also delves into the subtleties of network configuration--including dial-up, ADSL, and cable modems--in case you need to set up your network manually. The book can make you proficient on office suites and personal productivity applications--and also tells you what programming tools are available if you're interested in contributing to these applications. Other new topics in the fifth edition include encrypted email and filesystems, advanced shell techniques, and remote login applications. Classic discussions on booting, package management, kernel recompilation, and X configuration have also been updated. The authors of Running Linux have anticipated problem areas, selected stable and popular solutions, and provided clear instructions to ensure that you'll have a satisfying experience using Linux. The discussion is direct and complete enough to guide novice users, while still providing the additional information experienced users will need to progress in their mastery of Linux. Whether you're using Linux on a home workstation or maintaining a network server, Running Linux will provide expert advice just when you need it.

Piezoelectric Energy Harvesting

John Wiley & Sons The transformation of vibrations into electric energy through the use of piezoelectric devices is an exciting and rapidly developing area of research with a widening range of applications constantly materialising. With Piezoelectric Energy

Harvesting, world-leading researchers provide a timely and comprehensive coverage of the electromechanical modelling and applications of piezoelectric energy harvesters. They present principal modelling approaches, synthesizing fundamental material related to mechanical, aerospace, civil, electrical and materials engineering disciplines for vibration-based energy harvesting using piezoelectric transduction. Piezoelectric Energy Harvesting provides the first comprehensive treatment of distributed-parameter electromechanical modelling for piezoelectric energy harvesting with extensive case studies including experimental validations, and is the first book to address modelling of various forms of excitation in piezoelectric energy harvesting, ranging from airflow excitation to moving loads, thus ensuring its relevance to engineers in fields as disparate as aerospace engineering and civil engineering. Coverage includes: Analytical and approximate analytical distributed-parameter electromechanical models with illustrative theoretical case studies as well as extensive experimental validations Several problems of piezoelectric energy harvesting ranging from simple harmonic excitation to random vibrations Details of introducing and modelling piezoelectric coupling for various problems Modelling and exploiting nonlinear dynamics for performance enhancement, supported with experimental verifications Applications ranging from moving load excitation of slender bridges to airflow excitation of aeroelastic sections A review of standard nonlinear energy harvesting circuits with modelling aspects.

Diversity within Diversity Management

Types of Diversity in Organizations

Emerald Group Publishing *This edited collection of case studies from around the globe, seeks to shed light on existing practices disseminating the value of diversity, whilst opening the road toward a wider perspective on its definitions. The contributors provide a critical reflection of the current discourse on different types of diversity around the world.*

Personal Wealth from a Global Perspective

Oxford University Press *This volume looks beyond the distribution of income by examining the assets, debts, and net worth of individuals and households to create a global picture of wealth, its distribution and concentration. Unlike previous studies, this study includes material on a number of transition and developing countries as well as high income OECD countries.*

Sociological Abstracts

CSA Sociological Abstracts abstracts and indexes the international literature in sociology and related disciplines in the social and behavioral sciences. The database provides abstracts of journal articles and citations to book reviews drawn from over 1,800+ serials publications, and also provides abstracts of books, book chapters, dissertations, and conference papers.

The Evolution of Australian Towns

This report examines long-term change in Australia's settlement structure by investigating the number, location and population size of towns over three Censuses (1911, 1961 and 2006). ... this report identifies strong trends in the evolving shape of the settlement pattern and the key processes that have brought about change... The report also covers changes in the relative influence of industry and households." -- Foreword (page iii).

Harnessing Bistable Structural Dynamics

For Vibration Control, Energy Harvesting and Sensing

John Wiley & Sons This book formulates and consolidates a coherent understanding of how harnessing the dynamics of bistable structures may enhance the technical fields of vibration control, energy harvesting, and sensing. Theoretical rigor and practical experimental insights are provided in numerous case studies. The three fields have received significant research interest in recent years, particularly in regards to the advantageous exploitation of nonlinearities. Harnessing the dynamics of bistable structures--that is, systems with two configurations of static equilibria--is a popular subset of the recent efforts. This book provides a timely consolidation of the advancements that are relevant to a large body of active researchers and engineers in these areas of understanding and leveraging nonlinearities for engineering applications. Coverage includes: Provides a one-source reference on how bistable system dynamics may enhance the aims of vibration control, energy harvesting, and sensing with a breadth of case studies Includes details for comprehensive methods of analysis, numerical simulation, and experimentation that are widely useful in the assessment of the dynamics of bistable structures Details approaches to evaluate, by analytical and numerical analysis and experiment, the influences of harmonic and random excitations, multiple degrees-of-freedom, and electromechanical coupling

towards tailoring the underlying bistable system dynamics Establishes how intelligently utilizing bistability could enable technology advances that would be useful in various industries, such as automotive engineering, aerospace systems, microsystems and microelectronics, and manufacturing

Practical Fourier Analysis for Multigrid Methods

CRC Press Before applying multigrid methods to a project, mathematicians, scientists, and engineers need to answer questions related to the quality of convergence, whether a development will pay out, whether multigrid will work for a particular application, and what the numerical properties are. Practical Fourier Analysis for Multigrid Methods uses a detailed and systematic description of local Fourier k -grid ($k=1,2,3$) analysis for general systems of partial differential equations to provide a framework that answers these questions. This volume contains software that confirms written statements about convergence and efficiency of algorithms and is easily adapted to new applications. Providing theoretical background and the linkage between theory and practice, the text and software quickly combine learning by reading and learning by doing. The book enables understanding of basic principles of multigrid and local Fourier analysis, and also describes the theory important to those who need to delve deeper into the details of the subject. The first chapter delivers an explanation of concepts, including Fourier components and multigrid principles. Chapter 2 highlights the basic elements of local Fourier analysis and the limits to this approach. Chapter 3 examines multigrid methods and components, supported by a user-friendly GUI. Chapter 4 provides case studies for two- and three-dimensional problems. Chapters 5 and 6 detail the mathematics embedded within the software system. Chapter 7 presents recent developments and further applications of local Fourier analysis for multigrid methods.

Malawi

Economic Development Document

International Monetary Fund This Economic development Document presents an overview of Malawi's Development Plan. Disappointing results with respect to implementation of Malawi Growth and Development Strategy II have triggered a qualified rethink in Malawi's development planning process. There is a growing recognition that Malawi needs a more realistic development plan, in terms of both the underlying assumptions and resource availability, as well as with fewer priorities and a greater emphasis on

implementation. Climate change has also become a major new factor in this process. The recent formation of a quasi-independent National Development and Planning Commission is expected to help in improving the independence of the planning process in Malawi.

Dehalogenation

Microbial Processes and Environmental Applications

Springer Science & Business Media *Halogenated organic compounds constitute one of the largest groups of environmental chemicals. The industrial production of new halogenated organic compounds has increased throughout the last century peaking in the 1960s, and continuing in widespread use today. Organohalides are integral to a variety of industrial applications, including use as solvents, degreasing agents, biocides, pharmaceuticals, plasticizers, hydraulic and heat transfer fluids, and intermediates for chemical synthesis, to name a few. It is important to recognize the beneficial aspects of halogenated organic compounds, as well as their potentially deleterious impact on the environment and health. Recognition of the adverse environmental effects of many types of organohalide compounds has led to efforts to reduce or eliminate the most problematic ones. Although organohalide compounds are typically considered to be anthropogenic industrial compounds, they have their counterpart in several thousands of natural biogenic and geogenic organohalides, representing most classes of organic chemicals. Natural sources account for a significant portion of the global organohalogen budget. This volume authored by recognized experts in the field provides a current perspective on how both natural and synthetic organohalides are formed and degraded, and how these processes are incorporated into a global halogen cycle. The focus is on microbial processes, since these play a major role both in the production and degradation, i. e. , cycling of halogenated organic compounds in the environment. This book is organized into five parts. Part I, Introduction, provides a global perspective on the issues of organohalides and their fate in the environment.*

Role of Apoptosis in Infection

Springer Science & Business Media (will follow)

Analysis and Application of Analog Electronic Circuits to Biomedical Instrumentation

CRC Press This book introduces the basic mathematical tools used to describe noise and its propagation through linear systems and provides a basic description of the improvement of signal-to-noise ratio by signal averaging and linear filtering. The text also demonstrates how op amps are the keystone of modern analog signal conditioning systems design, and il

IFRS STANDARDS DEFERRED TAX RELATED TO ASSETS AND LIABILITIES ARISING FROM A SINGLE TRANSACTION

... Amendments to IAS 12

Arbitration in Asia - 2nd Edition

Juris Publishing, Inc. Asia has witnessed an extraordinary growth in the use of international arbitration in the past two decades. *Arbitration in Asia* is an ideal reference to guide practitioners and business people in the proper selection of a suitable arbitral seat or jurisdiction in Asia. The book includes substantive chapters reflecting detailed commentary and analysis on 18 Asian jurisdictions from the area's leading arbitration practitioners and experts. The materials in this looseleaf volume provide a practical reference guide and resource tool for the law and practice of international commercial arbitration in Asia.

Privacy Act Systems of Records

Environmental Best Management Practices for Aquaculture

John Wiley & Sons Published in Cooperation with THE UNITED STATES AQUACULTURE SOCIETY The rapid growth of aquaculture worldwide and domestically has caused concerns over social and environmental impacts. Environmental advocacy groups and government regulatory agencies have called for better management to address potentially negative impacts and assure sustainable aquaculture development. Best Management Practices (BMPs) combine sound science, common sense, economics, and site-specific management to mitigate or prevent adverse environmental impacts. *Environmental Best Management Practices for Aquaculture* will provide technical guidance to improve the environmental performance of aquaculture. This book will be the only comprehensive guide to BMPs for mitigation of environmental impacts of aquaculture in the United States. The book addresses development and implementation of BMPs, BMPs for specific aquaculture production systems, and the economics of implementing best management practices. Written by internationally recognized experts in environmental management and aquaculture from academia, government, and non-governmental organizations, this book will be a valuable reference for innovative producers, policy makers, regulators, research scientists, and students.

Haswell's Engineers' and Mechanics' Pocket-Book

Franklin Classics 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.

Child Welfare Outcomes ...

Annual Report

Class, Community and the Labour Movement

Wales and Canada, 1850-1930

[St. John's, Nfld.] : LLAFUR/CCLH Papers from a conference of Committee on Canadian Labour History and Llafur, the Society for the Study of Welsh Labour History, held in April 1987 near Newtown in Mid-Wales.

The Tiwanaku

Portrait of an Andean Civilization

John Wiley & Sons The Tiwanaku The city of Tiwanaku lies ruined in the rugged Andean steppe of Bolivia twelve thousand feet above sea level, the highest urban settlement of the ancient world. Its wide streets open towards ramparts of glaciated mountain peaks and the intense blue waters of Lake Titicaca. Gigantic stone sculptures and shattered architectural blocks suggest profound antiquity and the passage of great events, now lost and unremembered. Here, two and a half thousand years ago, a distinct society emerged which over the course of thirteen centuries developed one of the greatest civilizations and the first empire of the ancient Americas. This book, the first published history of the Tiwanakan peoples from their origins to their present survival, is a feat of scholarly and archaeological detection undertaken and led by the author. Alan Kolata draws together the evidence of historical documents from the time of the Iberian conquest, accounts and legends of the contemporary inhabitants, and the results of extensive excavations in order to provide a narrative covering three thousand years. In doing so he addresses and explains features of Tiwanakan culture that have long puzzled scholars: the origins of their uniquely massive architecture, the nature of their sophisticated hydraulically-engineered

agriculture, their obsession with decapitation and the display of severed heads, and not least the reasons for their mysterious and sudden decline at the end of the tenth century. The book is illustrated throughout with photographs, maps and drawings, and is fully referenced and indexed. Although written to appeal to the nonspecialist and assuming no prior knowledge of the subject, this is a book of scholarly import, and likely to become the standard work for many years.

Racialization, Racism, and Anti-Racism in the Nordic Countries

Springer This book represents a comprehensive effort to understand discrimination, racialization, racism, Islamophobia, anti-racist activism, and the inclusion and exclusion of minorities in Nordic countries. Examining critical media events in this heavily mediatized society, the contributors explore how processes of racialization take place in an environment dominated by commercial interests, anti-migrant and anti-Muslim narratives and sentiments, and a surprising lack of informed research on national racism and racialization. Overall, in tracing how these individual events further racial inequalities through emotional and affective engagement, the book seeks to define the trajectory of modern racism in Scandinavia.

Commercial Fishing Industry Vessel Anti-Reflagging Act of 1987

Reshaping Your Business with Web 2.0

Using New Social Technologies to Lead Business

Transformation

McGraw Hill Professional Integrate Web 2.0 trends and technologies into the enterprise Written by a team of experts from the Web 2.0 community and Oracle Corporation, this innovative guide provides a blueprint for leveraging the new culture of participation in an enterprise environment. *Reshaping Your Business with Web 2.0* offers proven strategies for the successful adoption of an enterprise 2.0 paradigm and covers the technical solutions that best apply in specific situations. You will find clear guidelines for using Web 2.0 technologies and standards in a productive way to align with business goals, increase efficiency, and provide measurable bottom line growth. *Foster collaboration and accelerate information dissemination with blogs and wikis* Implement folksonomic strategies to achieve business intelligence, analytics, and semantic web goals *Capture and broadcast connection graphs and activity streams via social networks* Bring together application data, business analytics, unstructured information, and collaborative interactions in enterprise mashups *Enable rich Internet applications with Ajax, Ruby on Rails, Flash, FLEX, and other technologies* Connect your Web 2.0 ecosystem through Web services, such as REST and JSON *Ensure security and compliance management*

Standards for Blood Banks and Transfusion Services

Style in the Technical and Tectonic Arts, Or, Practical Aesthetics

Getty Publications The enduring influence of the architect Gottfried Semper (1803-1879) derives primarily from his monumental theoretical foray Der Stil in der technischen und tektonischen Künsten (1860-62), here translated into English for the first time. A richly illustrated survey of the technical arts (textiles, ceramics, carpentry, masonry), Semper's analysis of the preconditions of style forever changed the interpretative context for aesthetics, architecture, and art history. Style, Semper believed, should be governed by historical function, cultural affinities, creative free will, and the innate properties of each medium. Thus, in an ambitious attempt to turn nineteenth-century artistic discussion away from historicism, aestheticism, and materialism, Semper developed in Der Stil a complex picture of stylistic change based on scrutiny of specific objects and a remarkable grasp of cultural variety. Harry Francis Mallgrave's introductory essay offers an account of Semper's life and work, a survey of Der Stil, and a fresh consideration of Semper's

landmark study and its lasting significance.

Historical Monetary Statistics for Norway

Piezoelectric Vibration Energy Harvesting

Modeling & Experiments

Springer The electromechanical coupling effect introduced by piezoelectric vibration energy harvesting (PVEH) presents serious modeling challenges. This book provides close-form accurate mathematical modeling and experimental techniques to design and validate dual function PVEH vibration absorbing devices as a solution to mitigate vibration and maximize operational efficiency. It includes in-depth experimental validation of a PVEH beam model based on the analytical modal analysis method (AMAM), precisely identifying electrical loads that harvest maximum power and induce maximum electrical damping. The author's detailed analysis will be useful for researchers working in the rapidly emerging field of vibration based energy harvesting, as well as for students investigating electromechanical devices, piezoelectric sensors and actuators, and vibration control engineering.

Lukurmata

Household Archaeology in Prehispanic Bolivia

Princeton University Press Household archaeology, together with community and regional settlement information, forms the basis for a unique local perspective of Andean prehistory in this study of the evolution of the site of Lukurmata, a pre-Columbian community in highland Bolivia. First established nearly two thousand years ago, Lukurmata grew to be a major ceremonial center in the Tiwanaku state, a polity that dominated the south-central Andes from a.d. 400 to 1200. After the Tiwanaku state collapsed, Lukurmata rapidly declined, becoming once again a small village. In his analysis of a 1300-year-long sequence of house remains at Lukurmata, Marc Bermann traces patterns and changes in the organization of domestic life, household ritual, ties to other communities, and mortuary activities, as well as household adaptations to overarching political and economic trends. Prehistorians have long studied the

processes of Andean state formation, expansion, and decline at the regional level, notes Bermann. But only now are we beginning to understand how these changes affected the lives of the residents at individual settlements. Presenting a "view from below" of Andean prehistory based on a remarkably extensive data set, Lukurmata is a rare case study of how prehispanic polities can be understood in new ways if prehistorians integrate the different lines of evidence available to them. Originally published in 1994. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

Plasma Catalysis

MDPI Plasma catalysis is gaining increasing interest for various gas conversion applications, such as CO₂ conversion into value-added chemicals and fuels, N₂ fixation for the synthesis of NH₃ or NO_x, methane conversion into higher hydrocarbons or oxygenates. It is also widely used for air pollution control (e.g., VOC remediation). Plasma catalysis allows thermodynamically difficult reactions to proceed at ambient pressure and temperature, due to activation of the gas molecules by energetic electrons created in the plasma. However, plasma is very reactive but not selective, and thus a catalyst is needed to improve the selectivity. In spite of the growing interest in plasma catalysis, the underlying mechanisms of the (possible) synergy between plasma and catalyst are not yet fully understood. Indeed, plasma catalysis is quite complicated, as the plasma will affect the catalyst and vice versa. Moreover, due to the reactive plasma environment, the most suitable catalysts will probably be different from thermal catalysts. More research is needed to better understand the plasma-catalyst interactions, in order to further improve the applications.

The Defense Counsel

SAGE Publications, Incorporated This book presents new research and thinking about the role of the defense counsel in the American criminal justice system. The right to counsel is guaranteed, but can an overworked public defender who is paid for the number of cases taken on really be compared with expensive private attorneys? Original essays explore such issues as performance measurement to ensure proper counsel, the differences between public and private defenders, and the dwindling number of private defense counsels.

Off-shore Drilling Rigs

Group Model Building as Mutual Persuasion

Auditing Information and Cyber Security Governance

A Controls-Based Approach

CRC Press "A much-needed service for society today. I hope this book reaches information managers in the organization now vulnerable to hacks that are stealing corporate information and even holding it hostage for ransom." - Ronald W. Hull, author, poet, and former professor and university administrator A comprehensive entity security program deploys information asset protection through stratified technological and non-technological controls. Controls are necessary for counteracting threats, opportunities, and vulnerabilities risks in a manner that reduces potential adverse effects to defined, acceptable levels. This book presents a methodological approach in the context of normative decision theory constructs and concepts with appropriate reference to standards and the respective guidelines. Normative decision theory attempts to establish a rational framework for choosing between alternative courses of action when the outcomes resulting from the selection are uncertain. Through the methodological application, decision theory techniques can provide objectives determination, interaction assessments, performance estimates, and organizational analysis. A normative model prescribes what should exist according to an assumption or rule.

Madam Ambassador

Three Years of Diplomacy, Dinner Parties, and

Democracy in Budapest

New Press, The A helicopter ride to visit troops in the Afghanistan war zone, a tense meeting with the newly elected Prime Minister, and...a wild boar hunt! Eleni Kounalakis was forty-three and a land developer in Sacramento, California, when she was tapped by President Barack Obama to serve as the U.S. ambassador to Hungary under Secretary of State Hillary Clinton. During her tenure, from 2010 to 2013, Hungary was a key ally in the U.S. military surge, held elections in which a center-right candidate gained a two-thirds supermajority and rewrote the country's constitution, and grappled with the rise of Hungarian nationalism and anti-semitism. The first Greek-American woman ever to serve as a U.S. ambassador, Kounalakis recounts her training at the State Department's "charm school" and her three years of diplomatic life in Budapest—from protocols about seating, salutations, and embassy security to what to do when the deposed King of Greece hands you a small chocolate crown (eat it, of course!). A cross between a foreign policy memoir and an inspiring personal family story—her immigrant Greek father went from agricultural day laborer to land developer and major Democratic party activist—Madam Ambassador draws back the curtain on what it is like to represent the U.S. government abroad as well as how American embassies around the world function.

Family-Centered Early Intervention

Supporting Infants and Toddlers in Natural Environments

Brookes Pub Aligned with DEC recommended practices and CEC standards! A must for future early interventionists.

Tomorrow's Silk Road

Assessing an Eu-China Free Trade Agreement

The first comprehensive and in-depth economic and regulatory analysis of a possible Free Trade Area (FTA) between China and the EU.

The Charities (National Trust) Order 2005

Enabling power: Charities Act 1993, s. 17 (1). Issued: 23.03.2005. Made: 11.03.2005. Laid: -. Coming into force: 25.03.2005. Effect: None. Territorial extent & classification: E/W. General. With correction slip, dated May 2005, correcting the Coming into force date. Supersedes draft S.I. (ISBN 0110515897) issued on 17.02.2005

Canadian Occupational Performance Measure

CAOT = ACE Developed to help occupational therapists learn to use the COPM. Provides a self-directed program which allows learning at your own pace, links reference materials in a step-by-step fashion, and demonstrates examples and clinical scenarios.