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## **UQJNRM - MATTHEWS RIVAS**

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A narrative originally dictated to a journalist following the Civil War chronicles the experiences of a former slave who became an abolitionist

This is the first biography of the best-selling author of *The Culture of Narcissism* and other modern American classics. His brand of historically and psychologically informed social criticism was uncommonly prescient and remains surprisingly relevant to our cultural dilemmas. So does his example, as Eric Miller shows in this vivid and engaging book. Lasch's uncompromising independence cast him as Socrates in an age

of sophists, and the sweeping range, critical intensity, high seriousness, and rigorous honesty of his writings won him warm admirers, many fierce critics, and a circle of brilliant and devoted students. Miller's biography offers Lasch's life as a ringing case for the dignity of the intellectual's calling.

There have been significant changes in sea level over the past two million years, and a complete understanding of natural cycles of change as well as anthropogenic effects is imperative for future global development. This book reviews the history of research into these sea-level changes and summarizes the methods and ana-

lytical approaches used to interpret evidence for sea-level changes. It provides an overview of changing climates during the Quaternary, examines processes responsible for global variability of sea-level records, and presents detailed reviews of sea-level changes for the Pleistocene and Holocene. The book concludes by discussing current trends in sea levels and likely future sea-level changes. This is an important and authoritative resource for academic researchers and graduate and advanced undergraduate students working in tectonics, stratigraphy, geomorphology, physical geography, environmental science and other aspects of Qua-

ternary studies.

It's time for another great adventure on the planet Gala. Talee and Nola have entered the First Annual Gala Maze-a-Thon Race. They are so excited, but when the announcer says go, Nola freezes. Will Nola overcome her fears? Can they solve the maze and win? Join Talee in an all-new and exciting adventure.

The Shining Path (Sendero Luminoso) guerrilla movement emerged in Peru in the 1980s as the most radical and dogmatic expression of Marxist revolution in the Western Hemisphere. Led by a former philosophy professor at the University of Huamanga in Ayacucho, it developed its militantly orthodox Maoist principles from the mid-1960s onward with a small band of committed supporters, virtually ignored by the outside world. But after more than 20,000 deaths and \$20 billion in damage in over a decade of relentless pursuit of the people's war, Sendero is now taken very seriously indeed. This is the first book in English to provide a truly comprehensive view of Shining Path. To do so, it brings together fifteen scholars, journalists, and development workers from Peru,

the United States, and Europe who, from a variety of perspectives and disciplines, have studied one facet or another of Sendero. The underlying rationale for this edited study is that Shining Path forms such a distinct phenomenon that no single author can capture the full scope of the movement. Presented together, however, they succeed.

One of the greatest unmet challenges in conservation biology is the genetic management of fragmented populations of threatened animal and plant species. More than a million small, isolated, population fragments of threatened species are likely suffering inbreeding depression and loss of evolutionary potential, resulting in elevated extinction risks. Although these effects can often be reversed by re-establishing gene flow between population fragments, managers very rarely do this. On the contrary, genetic methods are used mainly to document genetic differentiation among populations, with most studies concluding that genetically differentiated populations should be managed separately, thereby isolating them yet further and dooming many to eventual extinction! Many small

population fragments are going extinct principally for genetic reasons. Although the rapidly advancing field of molecular genetics is continually providing new tools to measure the extent of population fragmentation and its genetic consequences, adequate guidance on how to use these data for effective conservation is still lacking. This accessible, authoritative text is aimed at senior undergraduate and graduate students interested in conservation biology, conservation genetics, and wildlife management. It will also be of particular relevance to conservation practitioners and natural resource managers, as well as a broader academic audience of conservation biologists and evolutionary ecologists.

How well does your organization respond to changing market conditions, customer needs, and emerging technologies when building software-based products? This practical guide presents Lean and Agile principles and patterns to help you move fast at scale—and demonstrates why and how to apply these paradigms throughout your organization, rather than with just one department or team.

Through case studies, you'll learn how successful enterprises have rethought everything from governance and financial management to systems architecture and organizational culture in the pursuit of radically improved performance. Discover how Lean focuses on people and teamwork at every level, in contrast to traditional management practices Approach problem-solving experimentally by exploring solutions, testing assumptions, and getting feedback from real users Lead and manage large-scale programs in a way that empowers employees, increases the speed and quality of delivery, and lowers costs Learn how to implement ideas from the DevOps and Lean Startup movements even in complex, regulated environments This practical guide for students, researchers and practitioners offers real world guidance for data-driven decision making and innovation. This book discusses the changes taking place in higher education, especially in the UK, in which curricula are being reframed to enable students to acquire skills that have market value. Radiation safety and risk

management, a critical issue in the nuclear age, is an ongoing concern in the field of radiation health risk sciences. It is the particular mission and task of the Nagasaki University Global COE program to explore human health risks from radiation on a global scale and to come up with measures for overcoming its negative legacies. Ionizing radiation is a well-documented human cancer risk factor, and long-term health consequences in individuals exposed at a young age to such events as the Hiroshima and Nagasaki atomic bombing are now being followed up. Unique and comprehensive, this book introduces updated radiation health-related issues, including the proper collection and analysis of biological samples, cancer research, psychological effects, fair disclosure, and the effects of low-dose exposure as they apply to future public health policy. Also addressed is the need for emergency radiation medicine in case of accidents. Your team will change whether you like it or not. People will come and go. Your company might double in size or even be acquired. In this practical book, author Heidi Helfand shares techniques

for reteaming effectively. Engineering leaders will learn how to catalyze team change to reduce the risk of attrition, learning and career stagnation, and the development of knowledge silos. Based on research into well-known software companies, the patterns in this book help CTOs and team managers effectively integrate new hires into an existing team, manage a team that has lost members, or deal with unexpected change. You'll learn how to isolate teams for focused innovation, rotate team members for knowledge sharing, break through organizational apathy, and more. You'll explore: Real-world examples that demonstrate why and how organizations reteam Five reteaming patterns: One by One, Grow and Split, Isolation, Merging, and Switching Tactics to help you master dynamic reteaming in your company Stories that demonstrate problems caused by reteaming anti-patterns Written for school principals, this text introduces current theories of teaching and learning in order to encourage and facilitate teacher-principal cooperation. Chapters review current research and theory in the areas of stu-

dent differences, learning, student motivation, teaching, classroom manag

V vodniku je predstavljeno najdišče Tonovcov grad pri Kobaridu. Na strmem skalnem hribu nad Sočo so bili odkriti sledovi več prazgodovinskih dob, rimskega, poznoantičnega in zgodnjerednjeveškega obdobja. Izstopajo ostaline iz 5. in 6. stoletja n. š., ko je bila na hribu zgrajena velika naselbina z več kot dvajsetimi stanovanjskimi zgradbami in obrambnimi stolpi ob obzidju. Na vzvišenem osrednjem delu so bile raziskane tri odlično ohranjene zgodnjekrščanske cerkve z baptisterijem in dva zbiralnika za vodo. Podrobneje je predstavljena tudi velika stanovanjska zgradba s prizidkom, vetrolovom in ognjišči. Poznoantična naselbina je bila opuščena ob koncu 6. ali celo v prvi polovici 7. stoletja. Kasneje, okoli leta 800, je bila utrdba ponovno kratkotrajno poseljena. V vodniku opisane ostaline pomembno dopolnjujejo vedenje o skrivnostnem času odmiranja antike in preseljevanja ljudstev, ki je ključnega pomena za razumevanje nastanka slovenskega kot tudi mnogih drugih narodov sedanje Evrope. Vodnik je izšel še v angleški,

nemški in italijanski različici.

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This book focuses mainly on the spectroscopy of laser materials, physics of laser materials, laser crystals and laser glasses. The spectroscopic and laser properties of rare earth and transition metal ion-doped solid state mate-

rials are systematically described based on modern quantum optics. The aim of this book is to relate the laser and spectroscopic properties to the structure and chemical composition of materials. It emphasises the nonlinear optical effects in laser materials, which are widely used in high power laser systems. The development of advanced solid state laser devices depends greatly on new laser materials. Much progress has been made recently in the development of new laser materials, and this is summarized in the book.

Arheološko najdišče na hribu Molnik v zaledju Ljubljane je že dolgo znano. Sistematične raziskave so potekale v 80. in 90. letih dvajsetega stoletja, vodil pa jih je arheolog Ivan Puš, nekdanji sodelavec Mestnega muzeja v Ljubljani. Na samem vrhu hriba so ohranjeni nasipi in naselbinske terase, v bližnji okolici so bili na petih mestih odkriti plani in gomilni pokopi iz starejše železne dobe ter nekaj najdb iz poznejšega časa. Monografija predstavlja rezultate terenskih raziskav in analiz najdišča, ki je bilo v starejši železni dobi mejna postop-

janka dolenske halštatske skupnosti. Opremljena je s številnimi kartografskimi prikazi, načrti, preglednicami in dokumentarnimi fotografskimi posnetki, celoten fond najdb pa je predstavljen v risbah na tablah. Kulturno-historično ovrednotenje molniških najdb bogati razumevanje dogajanj v obdobju med 8. in 4. st. pr.n.št. na prostoru današnje Slovenije. V tretjem delu knjige je dopolnjeno z rezultati antropoloških, arheozooloških, arheobotaničnih in radiokarbonskih analiz ter spektrografske analize materiala izbranih predmetov, ki dajejo celovitosti obravnave dodatno težo. This book undertakes a critical analysis of the history of domestic tourism in Yugoslavia under Communism. Despite the central role of tourism in the political making of the Yugoslav socialist state after WWII and in everyday life, the topic has remained neglected as an object of historical research, which has tended to dwell on war and "ethnic" conflict in the past two decades. For many former citizens of Yugoslavia, however, memories of holidaymaking, as well as tourism as a means of livelihood, today evoke a sense of the "good life" people enjoyed before the economy, and

subsequently the country, fell apart. The story evolved from the popularization of tourism and holidaymaking among Yugoslav citizens in the 1950s and 1960s to the consumer practices of the 1970s and 1980s. The essays review tourism as a political, economic and social project of the Yugoslav federal state, and as a crucial field of social integration; it is investigated how ideologies aimed to turn workers into consumers of "purposeful" leisure, and how these ideas were set against actual practices of recreation and holidaymaking. This book constitutes the refereed proceedings of the 6th IFIP WG 11.11 International Conference, IFIPTM 2012, held in Surat, India, in May 2012. The 12 revised full papers presented together with 8 short papers and the abstracts of 4 keynote talks were carefully reviewed and selected from 51 submissions. Building on the traditions inherited from the iTrust and previous IFIPTM conferences, IFIPTM 2012 is a multi-disciplinary conference focusing on areas such as: trust models, social, economic and behavioural aspects of trust, trust in networks, mobile systems and cloud computation, privacy, rep-

utation systems, and identity management.

The eagerly awaited Pattern-Oriented Software Architecture (POSA) Volume 4 is about a pattern language for distributed computing. The authors will guide you through the best practices and introduce you to key areas of building distributed software systems. POSA 4 connects many stand-alone patterns, pattern collections and pattern languages from the existing body of literature found in the POSA series. Such patterns relate to and are useful for distributed computing to a single language. The panel of experts provides you with a consistent and coherent holistic view on the craft of building distributed systems. Includes a foreword by Martin Fowler A must read for practitioners who want practical advice to develop a comprehensive language integrating patterns from key literature. Die Autorin untersucht, wie lokale Akteure, die von grossflächigen Landinvestitionen betroffen sind, ihre Interessen mit rechtlichen Normen schützen. Erfolgsbedingungen werden durch rechtliche, soziale Mobilisierungs- und Business Management Perspektiven

en identifiziert und in vier Fallstudien aus Sierra Leone und den Philippinen spezifiziert. Die Befunde zeigen die Relevanz der nationalen rechtlichen Opportunitätsstrukturen, der Stärke von Unterstützungsnetzwerken sowie der Charakteristika von Unternehmen. Auch die Rolle von politischen Eliten und die Einigkeit lokaler Akteure ist zentral. Das Buch ist für Leser und Leserinnen aus Wissenschaft und Praxis relevant, die sich für die Interaktion von rechtlichen Möglichkeiten und lokalen Reaktionen bei großen Investitionsprojekten interessieren. Mit Fallbeispielen aus dem Globalen Süden leistet die Arbeit einen Beitrag zur Literatur zu rechtlicher Mobilisierung. Damit fokussiert das Buch auf ein weniger erforschtes Phänomen sozialer Mobilisierung.

AI as a Service is a practical handbook to building and implementing serverless AI applications, without bogging you down with a lot of theory. Instead, you'll find easy-to-digest instruction and two complete hands-on serverless AI builds in this must-have guide! Summary Companies everywhere are moving every-day business processes

over to the cloud, and AI is increasingly being given the reins in these tasks. As this massive digital transformation continues, the combination of serverless computing and AI promises to become the de facto standard for business-to-consumer platform development—and developers who can design, develop, implement, and maintain these systems will be in high demand! AI as a Service is a practical handbook to building and implementing serverless AI applications, without bogging you down with a lot of theory. Instead, you'll find easy-to-digest instruction and two complete hands-on serverless AI builds in this must-have guide! Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology Cloud-based AI services can automate a variety of labor intensive business tasks in areas such as customer service, data analysis, and financial reporting. The secret is taking advantage of pre-built tools like Amazon Rekognition for image analysis or AWS Comprehend for natural language processing. That way, there's no need to build expensive custom software. Artificial Intelli-

gence (AI), a machine's ability to learn and make predictions based on patterns it identifies, is already being leveraged by businesses around the world in areas like targeted product recommendations, financial forecasting and resource planning, customer service chatbots, healthcare diagnostics, data security, and more. With the exciting combination of serverless computing and AI, software developers now have enormous power to improve their businesses' existing systems and rapidly deploy new AI-enabled platforms. And to get on this fast-moving train, you don't have to invest loads of time and effort in becoming a data scientist or AI expert, thanks to cloud platforms and the readily available off-the-shelf cloud-based AI services! About the book AI as a Service is a fast-paced guide to harnessing the power of cloud-based solutions. You'll learn to build real-world apps—such as chatbots and text-to-speech services—by stitching together cloud components. Work your way from small projects to large data-intensive applications. What's inside - Apply cloud AI services to existing platforms - Design and

build scalable data pipelines - Debug and troubleshoot AI services - Start fast with serverless templates About the reader For software developers familiar with cloud basics. About the author Peter Elger and Eóin Shanaghy are founders and CEO/CTO of fourTheorem, a software solutions company providing expertise on architecture, DevOps, and machine learning. Table of Contents PART 1 - FIRST STEPS 1 A tale of two technologies 2 Building a serverless image recognition system, part 1 3 Building a serverless image recognition system, part 2 PART 2 - TOOLS OF THE TRADE 4 Building and securing a web application the serverless way 5 Adding AI interfaces to a web application 6 How to be effective with AI as a Service 7 Applying AI to existing platforms PART 3 - BRINGING IT ALL TOGETHER 8 Gathering data at scale for real-world AI 9 Extracting value from large data sets with AI

This volume provides comprehensive international coverage of neuropsychological rehabilitation. It contains scientific discussions of dynamic brain changes (genetics, structure, physiology and hormones) plasticity of the

central nervous system, functional reorganization and brain repair in response to treatment in all stages, and emphasizes acute care of early and precise diagnostics. It is intended for clinicians, professionals and students in neuropsychology, health psychology, rehabilitation, behavioral neurology, occupational and physical therapy.

Critical English for Academic Purposes: Theory, Politics, and Practice is the first book to combine the theory and practice of two fields: English for academic purposes and critical pedagogy. English for academic purposes (EAP) grounds English language teaching in the cognitive and linguistic demands of academic situations, tailoring instruction to specific rather than general purposes. Critical pedagogy acknowledges students' and teachers' subject-positions, that is, their class, race, gender, and ethnicity, and encourages them to question the status quo. Critical English for academic purposes engages students in the types of activities they are asked to carry out in academic classes while inviting them to question and, in some cases, transform those activities, as well as the conditions

from which they arose. It takes into account the real challenges non-native speakers of English face in their discipline-specific classes while viewing students as active participants who can help shape academic goals and assignments. Critical English for Academic Purposes: Theory, Politics, and Practice: \* relates English for academic purposes and critical pedagogy, revealing and problematizing the assumptions of both fields, \* provides theoretical and practical responses to academic syllabi and other institutional demands to show that teachers can both meet target demands and take students' subjectivities into account in a climate of negotiation and possibility, \* offers "rights analysis" as a critical counterpart to needs analysis, \* discusses the politics of "coverage" in lecture classes and proposes alternatives, and \* features teaching examples that address balancing the curriculum for gender; building community in an EAP class of students from diverse economic and social backgrounds; students' rights; and organizing students to change unfavorable conditions. This book is intended for undergraduate and graduate courses for

preservice and in-service ESL and EAP teachers. It is also a professional book for those interested in critical approaches to teaching and EAP.

First published in Peru in 1990, *The Shining Path* was immediately hailed as one of the finest works on the insurgency that plagued that nation for over fifteen years. A richly detailed and absorbing account, it covers the dramatic years between the guerrillas' opening attack in 1980 and President Fernando Belaunde's reluctant decision to send in the military to contain the growing rebellion in late 1982. Covering the strategy, actions, successes, and setbacks of both the government and the rebels, the book shows how the tightly organized insurgency forced itself upon an unwilling society just after the transition from an authoritarian to a democratic regime. One of Peru's most distinguished journalists, Gustavo Gorriti first covered the Shining Path movement for the leading Peruvian newsweekly, *Caretas*. Drawing on hundreds of interviews and an impressive array of government and Shining Path documents, he weaves his careful research into a vivid portrait of the now-

jailed Shining Path leader Abimael Guzman, Belaunde and his generals, and the unfolding drama of the fiercest war fought on Peruvian soil since the Chilean invasion a century before.

In describing the geomorphological heritage of Scotland, this volume offers a remarkable account of how the natural environment responded in terms of landforms, processes and plant communities, to severe climatic change as the Quaternary era progressed over the last two million years. This legacy, as preserved in the 138 nationally important GCR sites described, documents a remarkable diversity of landforms in a relatively small area. The rugged highland contrast with the rolling hills and flat plains found further south, while the western and northern islands, together with the highly-indented coastline add further to the scenic diversity. How this variety of landscapes came into being, the forces which shaped it, and the climatic extremes which drove it, are the themes explored in this volume.

The Record contains 35 papers on highway maintenance operations activities and research results

intended to assist maintenance engineers in improving the efficiency and effectiveness of maintenance efforts.

Cvinger nad Virom pri Stični velja za eno najpomembnejših železodobnih središč na območju jugovzhodnih Alp. Njegova pomembnost se ne izraža zgolj v velikosti in umeščenosti v prostor, ampak tudi v ekonomski moči prebivalstva, ki jo je moč razbrati iz bogatih najdb najdenih na stiških nekropolah. Do sedaj je bilo o Stični objavljeno lepo število znanstvenih razprav, člankov in monografij, ki večinoma obravnavajo najdbe z grobišč. Predstavljeni so bili tudi izsledki naselbinskih izkopavanj z mednarodno soudeležbo v letih 1967 do 1974, vendar brez celovite in poglobljene analize keramičnih najdb. Le-tem je posvečena pričujoča knjiga, razdeljena v tri dele. Prvi del prinaša revizijo naselbinskega stratigrafskega in kronološkega zaporedja, ki omogoča povezavo med pogosto težko opredeljivimi naselbinskimi in utrdbenimi fazami ter pripadajočim večinoma keramičnim gradivom. Drugi del predstavlja jedro razprave, to je analitične študije keramike (način izdelave, oblike, okras), zaključuje



pa se s pogledom na kulturni razvoj naselja in kronološkimi okvirjem, kot ga zarisuje keramično gradivo. Tretji del je katalogska predstavitev reprezentativnega vzorca obravnavanih najdb.

Cvinger near Vir pri Stični is considered one of the most important Iron Age centers in the southeastern alpine region. Its importance reflects not only in the size and location in the area, but also in the economic power of the population, which can be seen from the rich artefacts found at Stična necropolises. Until now it was published about Stična a number of scientific papers, articles and monographs, mostly dealing with finds from the graves. They were also presented the results of settlement excavations with international participation in the years 1967 to 1974, but without a comprehensive and in-depth analysis of the pottery. It is now dedicated to this book, divided into three parts. The first part provides a revision of settlement stratigraphic

and chronological sequence, which allows connection between the often elusive settlement and fortification phases and their mostly ceramic material. The second part of the core of the debate, it is an analytical study of ceramics (method of manufacture, shape, decoration), concludes, however, with a view to the cultural development of the village and chronological frame, as it outlines the ceramic material. The third part is the catalogue of a representative sample of the presented finds.

Postavení prezidenta v jiných než prezidentských politických systémech patří k méně analyzovaným aspektům politiky. V zemích střední a východní Evropy může přitom existovat určitá diskrepance mezi formálním a reálným postavením hlav států. Předkládaná, anglicky psaná kniha mapuje, zda se zde po roce 1989 objevily tendence k většímu zapojení či osobnímu angažmá prezidentů v každodenní politice, co bylo jejich příčinou, jak se projevovaly a zda je můžeme

vysvětlit spíše osobností prezidenta, nebo strukturovanou politických příležitostí, která nabídla prezidentovi větší prostor pro osobní politickou realizaci.

Introduction to Chemical Kinetics is a compilation of lecture notes of the author about principles, concepts, and theories in chemical kinetics. The book tackles the nature of chemical kinetics, reaction rates and order, and thermodynamic consistency of rate laws. The effects of temperature on kinetics, prediction of reaction rates, gas-phase reactions, and controlled reactions are also discussed. The text also explains the reactions catalyzed by enzymes; reactions in solids and heterogeneous systems; oxidation of metals; catalysis of reactions by solids; and methods for different reaction rates. The monograph is recommended as a textbook for undergraduate students in chemistry who are currently taking up kinetics, as it is an easily understood and concise book that can also be used as reference.