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PATIENCE HATFIELD

The Physically Challenged Routledge
 TESOL and the Cult of Speed in the Age of Neoliberal Mobility argues that because the nexus between TESOL and the cult of speed in an age of increased neoliberal mobility has not yet been explicitly unpacked, discussed, identified and theorized, the implications of this socio-economic phenomenon for TESOL policies, curricula, pedagogies and practices have been overlooked. Through the presentation of several qualitative case studies, the book illustrates the social dynamics of speed and its key aspects (i.e., the materiality and the politics of time) in different TESOL contexts, including Saudi Arabia, the USA and

Canada. The aim in presenting these diverse case studies was to craft a collection of responses, which, when put together, could offer new insights into the TESOL academic community. The book examines the ways in which the cult of speed has been envisioned, celebrated, negotiated with, enacted and justified by the various actors within the contemporary field of TESOL. It also investigates the new language teaching practices and forms the cult of speed in TESOL has generated and is generating. TESOL and the Cult of Speed in the Age of Neoliberal Mobility will be of interest to TESOL/applied linguistics educators, students, policy makers, administrators, employers and the wider community, and it is hoped will give them ideas about how to deal with today's culture of fast movement in the globalized higher education landscape.

Organization Theory and the Public Sector National Academies Press
 A New York Times, Wall Street Journal, USA Today, Amazon Bestseller Reverse Innovation is the new business idea everyone is talking about. Why? Because it presents the blueprint for scaling growth in emerging markets, and importing low-cost and high impact innovations to mature ones. Innovation is no longer the exclusive domain of the Silicon Valley elite. Reverse Innovation will open your eyes to the fact that the dynamics of global innovation are changing—and if you want your firm to survive, you'd better pay attention. The gap between rich nations and emerging economies is closing. No longer will innovations travel the globe in only one direction, from developed to developing nations. They will also flow in reverse. CEOs of the world's most influential companies agree and have

cited Reverse Innovation as their playbook for the next generation of global growth. Authors Vijay Govindarajan and Chris Trimble of the Tuck School of Business at Dartmouth explain where, when, and why reverse innovation is on the rise and why the implications are so profound. Learn how to make innovation in emerging markets happen and how such innovations can unlock even greater opportunity throughout the world. You'll follow some of the world's leading companies (including GE, Deere & Company, P&G, and PepsiCo) through stories that illustrate exactly what works and what doesn't. If you're in a Western economy, you need to accept that the future lies far from home. But the idea is not just for Western audiences. If innovation is at the heart of your company or your career, no matter where you practice business, Reverse Innovation is a phenomenon you need to understand. This book will help you do that.

Reverse Innovation Harvard Business Press

"Twelve essays explore Zelda's mythmaking from the standpoints of literary criticism, videogame theory, musicology, ecocriticism, pedagogy, and more"--

The Discipline of Market Leaders Basic Books

The story of the ultimate Honda power cruiser.

Interagency Assessment of Oxygenated Fuels Springer

Why is it that Casio can sell a calculator more cheaply than Kellogg's can sell a box of corn flakes? Why can FedEx "absolutely, positively" deliver your package overnight but airlines have trouble keeping track of your bags? What does your company do better than anyone else? What unique value do you provide to your customers? How will you increase that value next year? As customers' demands for the highest quality products, best services, and lowest prices increase daily, the rules for market leadership are changing. Once powerful companies that haven't gotten the message are faltering, while others, new and old, are thriving. In disarmingly simple and provocative terms, Treacy and Wiersema show what it takes to become a leader in your market, and stay there, in an ever more sophisticated and demanding world.

History and Description of the

Picturesque Philippines Notion Press
Women and girls are often excluded from organised sport or face challenges in accessing sport or developing within sport. This is the first book to focus on sport development for women and girls. It provides a theoretical and practical

framework for readers in the emerging field of sport development. *Developing Sport for Women and Girls* examines both the development of sport, and development through sport with expert contributions from Australasia, North America and Europe. It offers critical analysis of contemporary sport development, from high performance pathways to engaging diverse communities to the use of sport to empower women and girls. Each chapter explores various contexts of sport development and sport for development theory with a specific focus on women and girls. It covers key topics such as health, education, sexual orientation and participation across the lifecourse, and features international case studies in every chapter. This is essential reading for students, academics, researchers and practitioners working in the area of sport development or sport management.

Why We Remake Amberley Publishing Limited

Tony Manfredi loses his job the same day his wife finds out she is pregnant. Tony begins working the night shift at the loading docks. With some help from his Uncle Joe, Tony begins working in show business, and slowly moves up the ladder to become the head of the Mafia's North American operations. At the same time he becomes the CEO of a legitimate entertainment conglomerate.

Vision and Voyages for Planetary Science in the Decade 2013-2022 CRC Press

Because of the Moon's unique place in the evolution of rocky worlds, it is a prime focus of NASA's space exploration vision. Currently NASA is defining and implementing a series of robotic orbital and landed missions to the Moon as the initial phase of this vision. To realize the benefits of this activity, NASA needs a comprehensive, well-validated, and prioritized set of scientific research objectives. To help establish those objectives, NASA asked the NRC to provide guidance on the scientific challenges and opportunities enabled by sustained robotic and human exploration of the Moon during the period 2008-2023 and beyond. This final report presents a review of the current understanding of the early earth and moon; the identification of key science concepts and goals for moon exploration; an assessment of implementation options; and a set of prioritized lunar science concepts, goals, and recommendations. An interim report was released in September 2006.

Nitrogen Oxides: an Annotated Bibliography National Academies Press

This book provides a broad international perspective on the psychological trauma faced by children and adolescents exposed to major disasters, and on the local public health response to their needs. An outstanding quality of the book is that it draws upon the experience of local researchers, clinicians, and public mental health practitioners who dedicated themselves to these children in the wake of overwhelming events. The chapters address exemplary responses to a wide variety of trauma types, including severe weather, war, industrial catastrophes, earthquakes, and terrorism. Because disasters do not recognize geographic, economic, or political boundaries, the chapters have been selected to reflect the diverse global community's attempt to respond to vulnerable children in the most challenging times. The book, thus, examines a diverse range of healthcare systems, cultural settings, mental health infrastructure, government policies, and the economic factors that have played an important role in responses to traumatic events. The ultimate goal of this book is to stimulate future international collaborations and interventions that will promote children's mental health in the face of disaster.

Concordances to Conrad's The Shadow Line and Youth: A Narrative Chelsea House Pub

Looks at how attitudes towards the physically challenged have changed, describes the everyday problems they face, and discusses therapy, mental depression, handicapped athletes, and civil rights

Million Dollar Partnering Strategies for Growing ANY Business in ANY Economy Routledge

Originally published in 1979, this concordance to Heart of Darkness is intended for use by the general student of Conrad who wants to determine the exact denotation and connotation of Conrad's vocabulary, or the patterns of imagery in his work, quickly and effortlessly. It prints under each word every logical context in which it occurs. This volume is part of a series which produced verbal indexes, concordances, and related data for all of Conrad's works.

Moon Routledge

More Than a Memoir
Xlibris Corporation The Company's Man Routledge
This book critically reflects on the international function of the Bologna Process by exploring motivations and interests behind its 'global strategy' as well as how the reforms have been perceived and applied beyond Europe. Since its initiation in 1999, the Bologna

Process has evolved into an important example of regional higher education policy coordination. Now with 48 signatory states both within and outside the European Union, the Bologna reforms have pushed forward an ambitious agenda for a European Higher Education Area (EHEA), and the EU specifically as it aims to consolidate its knowledge-economy. Alongside its regional focus, the Bologna Process has also promoted an international reach through its 'global strategy'. Through this externalisation, the Bologna Process has become a point of reference for higher education internationalisation worldwide. Featuring examples of Bologna's 'reach' from Oceania to North America and in between, the book offers a timely contribution to the understanding of the reform's global influence. As a whole the contributions offer important insights to the understanding and conceptualisation of the EU's global influence, comparative regionalism and global higher education development more broadly. This book was originally published as a special issue of the European Journal of Higher Education. *The Art of Failure* Springer Science & Business Media

This examination of film and television remakes focuses explicitly on why - since the dawn of cinema - studios have remade films over and over again. Each chapter provides insight into the business of Hollywood, the motivations of filmmakers and also the pleasures for audiences, and offers a separate explanation for the whys of remaking. Utilizing an interdisciplinary approach, the author draws from existing literature, close readings of films and a dataset of hundreds of film reviews, to provide a taxonomy and deep-dive into six unique rationales for remaking pre-made titles: the better remake; the economic remake; the nostalgic remake; the Americanized remake; the creative remake; the fashionable remake. This unique examination of the industrial activity of remaking will be of great interest to academics and students working in the areas of film and adaptation studies, narrative, media discourse, transmedia storytelling, American cinema and cultural studies.

Prospective Energy and Material Resources Routledge

Originally published in 1983, this volume follows others in the series. For each work, this volume provides a Verbal Index, a Word Frequency Table, and a Field of Reference. The user may look to the Word Frequency Table to see how often the word in question occurs. In the Verbal Index they will find its location(s) listed by

page and line number. The Field of Reference provides page and line numbers which allow them to find the word in its context(s).

Framing Questions, Constructing Answers Hillcrest Publishing Group

This book provides a comprehensive overview of the latest developments and materials used in electrochemical energy storage and conversion devices, including lithium-ion batteries, sodium-ion batteries, zinc-ion batteries, supercapacitors and conversion materials for solar and fuel cells. Chapters introduce the technologies behind each material, in addition to the fundamental principles of the devices, and their wider impact and contribution to the field. This book will be an ideal reference for researchers and individuals working in industries based on energy storage and conversion technologies across physics, chemistry and engineering. **FEATURES** Edited by established authorities, with chapter contributions from subject-area specialists Provides a comprehensive review of the field Up to date with the latest developments and research Editors Dr. Mesfin A. Kebede obtained his PhD in Metallurgical Engineering from Inha University, South Korea. He is now a principal research scientist at Energy Centre of Council for Scientific and Industrial Research (CSIR), South Africa. He was previously an assistant professor in the Department of Applied Physics and Materials Science at Hawassa University, Ethiopia. His extensive research experience covers the use of electrode materials for energy storage and energy conversion. Prof. Fabian I. Ezema is a professor at the University of Nigeria, Nsukka. He obtained his PhD in Physics and Astronomy from University of Nigeria, Nsukka. His research focuses on several areas of materials science with an emphasis on energy applications, specifically electrode materials for energy conversion and storage.

A Concordance to Conrad's Heart of Darkness Motorbooks International

This book examines the formation of urban neighbourhoods in the Middle East, Africa, and South Asia. It departs from 'neighbourhoods' to consider identity, coexistence, solidarity, and violence in relations to a place. Urban Neighbourhood Formations revolves around three major aspects of making and unmaking of neighbourhoods: spatial and temporal boundaries of neighbourhoods, neighbourhoods as imagined and narrated entities, and neighbourhood as social relations. With extensive case studies from Johannesburg to Istanbul and from Jerusalem to Delhi, this volume shows how

spatial amenities, immaterial processes of narrating and dreaming, and the lasting effect of intimacies and violence in a neighbourhood are intertwined and negotiated over time in the construction of moral orders, urban practices, and political identities at large. This book offers insights into neighbourhood formations in an age of constant mobility and helps us understand the grassroots-level dynamics of xenophobia and hostility, as much as welcoming and openness. It would be of interest for both academics and more general audiences, as well as for students of undergraduate and postgraduate courses in Urban Studies and Anthropology.

With Entertaining Accounts of the People and Their Modes of Living, Customs, Industries, Climate and Present Conditions ... Routledge

This book is about applications of remote sensing techniques in the studies on soils. In pursuance of the objective, the book initially provides an introduction to various elements and concepts of remote sensing, and associated technologies, namely Geographic Information System (GIS), Global Positioning System (GPS) in chapter-1. An overview of the sensors used to collect remote sensing data and important Earth observation missions is provided in chapter-2. The processing of satellite digital data (geometric and radiometric corrections, feature reduction, digital data fusion, image enhancements and analysis) is dealt with in Chapter-3. In the chapter to follow the interpretation of remote sensing data, very important and crucial step in deriving information on natural resources including soils resources, is discussed. An introduction to soils as a natural body with respect to their formation, physical and chemical properties used during inventory of soils, and soil classification is given in Chapter-5. The spectral response patterns of soils including hyperspectral characteristics -fundamental to deriving information on soils from spectral measurements, and the techniques of soil resources mapping are discussed in chapter-6 and -7, respectively. Furthermore, the creation of digital soil resources database and the development of soil information systems, a very important aspect of storage and dissemination of digital soil data to the end users are discussed in chapter-8. Lastly, the applications of remote sensing techniques in soil moisture estimation and soil fertility evaluation are covered in chapter-9 and -10, respectively.

Harley-Davidson Files CRC Press

In recent years, planetary science has

seen a tremendous growth in new knowledge. Deposits of water ice exist at the Moon's poles. Discoveries on the surface of Mars point to an early warm wet climate, and perhaps conditions under which life could have emerged. Liquid methane rain falls on Saturn's moon Titan, creating rivers, lakes, and geologic landscapes with uncanny resemblances to Earth's. Vision and Voyages for Planetary Science in the Decade 2013-2022 surveys the current state of knowledge of the solar system and recommends a suite of planetary science flagship missions for the decade 2013-2022 that could provide a steady stream of important new discoveries about the solar system. Research priorities defined in the report were selected through a rigorous review that included input from five expert panels. NASA's highest priority large mission should be the Mars Astrobiology Explorer Cacher (MAX-C), a mission to Mars that could help determine whether the planet ever supported life and could also help answer questions about its geologic and climatic history. Other

projects should include a mission to Jupiter's icy moon Europa and its subsurface ocean, and the Uranus Orbiter and Probe mission to investigate that planet's interior structure, atmosphere, and composition. For medium-size missions, Vision and Voyages for Planetary Science in the Decade 2013-2022 recommends that NASA select two new missions to be included in its New Frontiers program, which explores the solar system with frequent, mid-size spacecraft missions. If NASA cannot stay within budget for any of these proposed flagship projects, it should focus on smaller, less expensive missions first. Vision and Voyages for Planetary Science in the Decade 2013-2022 suggests that the National Science Foundation expand its funding for existing laboratories and establish new facilities as needed. It also recommends that the program enlist the participation of international partners. This report is a vital resource for government agencies supporting space science, the planetary science community, and the public.

Create Far From Home, Win Everywhere
Morgan James Publishing

This textbook is one of the first to explain the fundamentals and applications of remote sensing at both undergraduate and graduate levels. Topics include definitions and a brief history of payloads and platforms, data acquisition and specifications, image processing techniques, data integration and spatial modeling, and a range of applications covering terrestrial, atmospheric, oceanographic and planetary disciplines. The policy and law issues of remote sensing and the future trends on the horizon are also covered. Remote sensing is an exciting, dynamic technology that is transforming the Earth sciences - terrestrial, atmospheric, and marine - as well as the practices of agriculture, disaster response, engineering, natural resources, providing evidence in legal cases and documented humanitarian crises, and many other fields. Increasingly, understanding of these techniques will be central to a number of disciplines, particularly as the technology advances.

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