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Management 366:87-97. Brockerhoff, EG,
M.Dick, R. Ganley, ...

There are a large number of books available on fuel cells; however, the majority are on specific types of fuel cells such as solid oxide fuel cells, proton exchange membrane fuel cells, or on specific technical aspects of fuel cells, e.g., the system or stack engineering. Thus, there is a need for a book focused on materials requirements in fuel cells. Key Materials in Low-Temperature Fuel Cells is a concise source of the most important

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and key materials and catalysts in low-temperature fuel cells. A related book will cover key materials in high-temperature fuel cells. The two books form part of the "Materials for Sustainable Energy & Development" series. Key Materials in Low-Temperature Fuel Cells brings together world leaders and experts in this field and provides a lucid description of the materials assessment of fuel cell technologies. With an emphasis on the technical development and applications of key materials in low-temperature fuel cells, this text covers fundamental principles, advancement, challenges, and important current research themes. Topics covered include: proton exchange membrane fuel cells, direct methanol and ethanol fuel cells, microfluidic fuel cells, biofuel cells, alkaline membrane fuel cells, functionalized carbon nanotubes as catalyst supports, nanostructured Pt

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Training Amp catalysts, non-PGM catalysts, membranes, and materials modeling. This book is an essential reference source for researchers, engineers and technicians in academia, research institutes and industry working in the fields of fuel cells, energy materials, electrochemistry and materials science and engineering.

This ready reference is unique in collating in one scientifically precise and comprehensive handbook the widespread data on what is feasible and realistic in modern fuel cell technology. Edited by one of the leading scientists in this exciting area, the short, uniformly written chapters provide economic data for cost considerations and a full overview of demonstration data, covering such topics as fuel cells for transportation, fuel provision, codes and standards. The result is highly reliable facts and figures for

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engineers, researchers and decision makers working in the field of fuel cells.

Carbon neutral hydrogen technologies play a role in preventing climate change and the capacity to store and transport hydrogen will be critical in the growing hydrogen economy. This book focuses on new developments of hydrogen storage technologies and deals with an overview of the materials and science necessary for storing hydrogen with great attention to the synthesis, kinetics, and thermodynamics of new advanced materials e.a. porous carbon and nanomaterials. Ideal book for students of materials science, chemistry, physics; for researchers, chemical- and mechanical engineers, for industrialists, policymakers, safety agencies and governments.

An introduction to leadership draws on a

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program developed for an elementary school to show how to apply the principles of The 7 Habits of Highly Effective People to help everyone, including young children, identify their individual talents and find ways to use them in everyday life. 500,000 first printing.

The reputation and achievement of the ASEAN Community hinges on compliance. This seminal book discusses whether ASEAN's faith in dispute settlement and monitoring mechanisms as a means to better compliance is justified and delves into the extent to which they can facilitate ASEAN Community building. It provides the first comprehensive and systematic analysis of ASEAN's compliance with its instruments, and enables readers to see ASEAN as an organisation increasingly based on law and institutions. Readers will also learn

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how ASEAN balances a thin line between law and institutions on the one hand and diplomacy and realism on the other.

Scholars of adjudicatory mechanisms will find this book a fascinating addition to the literature available, and it will serve as a 'go-to' reference for ASEAN state agencies. The book will also interest academics and practitioners working on comparative and cross-disciplinary studies of dispute settlement, monitoring mechanisms, compliance, and international and regional organisations.

What exactly is tradition? Stephen H. Watson provides a fine-grained account of tradition that draws on Gadamer, who conceives of tradition in terms of continuity, and Foucault, who engages in critique through the presentation of

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difference. Tradition(s) accomplishes this through a series of original readings of Kant and post-Kantian German philosophy.

The Pacific is the last major world region to be discovered by humans. Although small in total land area, its numerous islands and archipelagoes with their startlingly diverse habitats and biotas, extend across a third of the globe. This revised edition of a popular text explores the diverse landforms, climates, and ecosystems of the Pacific island region. Multiple chapters, written by leading specialists, cover the environment, history, culture, population, and economy. The work includes new or completely revised chapters on gender, music, logging, development, education, urbanization,

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health, ocean resources, and tourism. Throughout two key issues are addressed: the exceptional environmental challenges and the demographic/economic/political challenges facing the region. Although modern technology and media and waves of continental tourists are fast eroding island cultures, the continuing resilience of Pacific island populations is apparent. This is the only contemporary text on the Pacific Islands that covers both environment and sociocultural issues and will thus be indispensable for any serious student of the region. Unlike other reviews, it treats the entirety of Oceania (with the exception of Australia) and is well illustrated with numerous photos and maps, including a regional atlas. Contributors: David Abbott, Dennis A. Ahlburg, Glenn Banks, John Barker, Geoffrey Bertram, David A. Chappell, William C. Clarke, John Connell, Ron

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Crocombe, Julie Cupples, Derrick Depledge, Colin Filer, Gerard J. Fryer, Patricia Fryer, Brenden S. Holland, E. Alison Kay, David M. Kennedy, Lamont Lindstrom, Rick Lumpkin, Harley I. Manner, Selina Tusitala Marsh, Nancy McDowell, Hamish A. McGowan, Frank McShane, Simon Milne, R. John Morrison, Dieter Mueller-Dombois, Stephen G. Nelson, Patrick D. Nunn, Michael R. Ogden, Andrew Pawley, Jean-Louis Rallu, Vina Ram-Bidesi, Moshe Rapaport, Annette Sachs Robertson, Richard Scaglione, Donovan Storey, Andrew P. Sturman, Lynne D. Talley, James P. Terry, Randolph R. Thaman, Frank R. Thomas, Caroline Vercoe, Terence Wesley-Smith, Paul Wolfram.

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