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KATELYN MCKEE

Apollo 17 BoD - Books
on Demand
Since its publication in
1958, Chinua Achebe's

Things Fall Apart has
won global critical and
popular acclaim.
Offering a hitherto
unlimned picture of a
traditional culture, it is
both a moving story of
the coming of
colonialism and a
powerful and complex

political statement on the nature of cross-cultural encounter. The novel has been immensely influential work as the progenitor of a whole movement in fiction, drama, and poetry focusing on the re-evaluation of traditional cultures and postcolonial tensions. It enjoys a pre-eminent position as a foundational text of postcolonial studies. This collection, originating in a conference held in London to celebrate the fiftieth anniversary of the novel's first publication, opens with a fascinating, insightful, and wide-ranging interview with Achebe. The essays that following explore contemporary critical responses and the novel's historical and cultural contexts.

Achebe's influence on the latest generation of Nigerian writers is discussed in essays devoted to Chimamanda Ngozi Adichie. Another essay examines the radical feminist response to the novel in the work of the francophone Algerian writer Assia Djebar, another the illustrations accompanying early editions. Teaching strategies and reader responses to the novel cover Texas, Scotland, and Australia. One measure of the phenomenal worldwide success of *Things Fall Apart* is the fact that it has been rendered into some forty-five languages; accordingly, further contributions offer sharp analyses of the German and Polish translations of the

novel. Contributors: Mick Jardine, Dorota Goluch, Waltraud Kolb, Bernth Lindfors, Russell McDougall, Malika Rebai Maamri, Michel Naumann, Chika Okeke-Agulu, Christopher E.W. Ouma, Rashna Batliwala Singh, Andrew Smith, David Whittaker.

Clinical Molecular Diagnostics SAGE

In anesthesiology, pain medicine, and critical care, practitioners at all levels need help to stay current with the continually evolving drug knowledge-base and trainees need tools to prepare for in-training and board exams that increasingly test their knowledge of pharmacology. This practical book is aimed at both readerships. It features a unique and

practical chapter on the United States Food and Drug Administration (FDA) “black box” warnings that describe what safety precautions should be taken with commonly used drugs. The editors and contributors are pharmacology experts representing a cross-section of clinical specialties and institutions in the United States and include pharmacologists, pharmacists, as well as physicians.

Feedback Systems

Feedback Systems

The OECD

Environmental Outlook to 2030 provides analyses of economic and environmental trends to 2030, and simulations of policy actions to address the key challenges.

Basic Journalism SAGE
Publications

Implicit within claims that society itself is in some sense postmodern is an argument about the priority of consumption as a determinant of everyday life. In this view, mass media advertising and market dynamics lead to a constant search for new fashions, new styles, new sensations and experiences. Material goods are consumed as 'communicators'; they are valued as signifiers of taste and of lifestyle. This volume examines the viability of this portrait of contemporary society. Mike Featherstone explores the roots of consumer culture, how it is defined and differentiated and the extent to which it

represents the arrival of a 'postmodern' world. He examines the theories of consumption and postmodernism among contemporary social theorists such as Leading the Strategically Focused School Springer Science & Business Media Unabridged republication of the edition published by Academic Press, 1970. *Global Gifts* Springer Many thanks to the authors for high quality chapters and to the referees for helping improve the manuscripts. The book is interdisciplinary, it covers fields from organic chemistry to mathematics, and raises different aspects of oligomerization. It is a great source of information as every

chapter introduces general knowledge and deep details. Mixing communities is to instigate novel ideas and hopefully help looking at oligomerization with new eyes.

Masculinity and Popular Television

MIT Press

Focusing on the issues that trademark surveys address, this book offers practical tools for recognizing and appreciating good survey methodology and distinguishing valuable evidence. The authors examine design and analysis topics relevant when presenting, defending, or critiquing a survey. Combining theory and practice in one resource, it features actual and hypothetical cases while discussing how the courts have

addressed these issues. Current and authoritative, this book provides strategic guidance on how to identify important issues, understand options, and the best way to handle them.

4th Kuala Lumpur International Conference on Biomedical Engineering 2008

OECD Publishing

Provides

comprehensive coverage of the research into and clinical uses of bioceramics and biocomposites. Developments related to bioceramics and biocomposites appear to be one the most dynamic areas in the field of biomaterials, with multiple applications in tissue engineering and medical devices. This

book covers the basic science and engineering of bioceramics and biocomposites for applications in dentistry and orthopedics, as well as the state-of-the-art aspects of biofabrication techniques, tissue engineering, remodeling, and regeneration of bone tissue. It also provides insight into the use of bionanomaterials to create new functionalities when interfaced with biological molecules or structures. Featuring contributions from leading experts in the field, *Bioceramics and Biocomposites: From Research to Use in Clinical Practice* offers complete coverage of everything from extending the concept

of hemopoietic and stromal niches, to the evolution of bioceramic-based scaffolds. It looks at perspectives on and trends in bioceramics in endodontics, and discusses the influence of newer biomaterials use on the structuring of the clinician's attitude in dental practice or in orthopedic surgery. The book also covers such topics as biofabrication techniques for bioceramics and biocomposites; glass ceramics: calcium phosphate coatings; brain drug delivery bone substitutes; and much more. Presents the biggest trends in bioceramics and biocomposites relating to medical devices and tissue engineering products

Systematically presents new information about bioceramics and biocomposites, developing diagnostics and improving treatments and their influence on the clinicians' approaches. Describes how to use these biomaterials to create new functionalities when interfaced with biological molecules or structures. Offers a range of applications in clinical practice, including bone tissue engineering, remodeling, and regeneration. Delineates essential requirements for resorbable bioceramics. Discusses clinical results obtained in dental and orthopedic applications. Bioceramics and Biocomposites: From

Research to Use in Clinical Practice is an excellent resource for biomaterials scientists and engineers, bioengineers, materials scientists, and engineers. It will also benefit mechanical engineers and biochemists who work with biomaterials scientists.

Red Book Springer
Nature

Global Gifts considers the role that the circulation of material culture played in the establishment of early modern global diplomacy.

Introduction to Stochastic Control Theory American Bar Association

This book about the Mekong Delta presents a unique collection of state-of-the-art contributions by international experts

from different scientific disciplines about the characteristics and pressing water-related challenges of the Mekong Delta in Vietnam. The Mekong Delta belongs to one of the areas, which are to expect the largest challenges concerning environmental change and climate change induced sea level rise . The Delta acts as the “rice bowl” of Southeast Asia and is home to over 17 Million people, who need to cope with ecologic as well as socio-economic changes linked to the rapid economic development of the country. Annual floods, severe droughts, salt water intrusion, degrading water quality, tropical cyclones, hydrologic changes due to hydropower projects in

the upstream of the Mekong, coastal erosion, and the loss of biodiversity are some of the problems in the region. Heterogeneous resource management responsibilities, and the fact that the Mekong – and thus also the Delta – is influenced by six countries aggravate the situation. Integrated water resources management and fostered cooperation and information exchange are pressing needs for the sustainable development of the Delta. Economics and Social Democracy Springer Science & Business Media
The emergence of Latin American firebrands who champion the cause of

the impoverished and rail against the evils of neoliberalism and Yankee imperialism-- Hugo Chávez in Venezuela, Evo Morales in Bolivia, Néstor Kirchner in Argentina, Andrés Manuel López Obrador in Mexico--has changed the landscape of the Americas in dramatic ways. This is the first biography to appear in English about one of these charismatic figures, who is known in his country by his adopted nickname of "Little Ray of Hope." The book follows López Obrador's life from his early years in the flyspecked state of Tabasco, his university studies, and the years that he lived among the impoverished Chontal Indians. Even as he showed an increasingly messianic

élan to uplift the downtrodden, he confronted the muscular Institutional Revolutionary Party in running twice for governor of his home state and helping found the leftist-nationalist Democratic Revolutionary Party (PRD). As the PRD's national president, he escalated his political and ideological warfare against his former president, Carlos Salinas, and other "conspirators" determined to link Mexico to the global economy at the expense of the poor. His strident advocacy of the "have-nots" lifted López Obrador to the mayorship of Mexico City, which he rechristened the "City of Hope." Its ubiquitous crime, traffic, pollution, and housing problems

have made the capital a tomb for most politicians. Not for López Obrador. Through splashy public works, monthly stipends to senior citizens, huge marches, and a dawn-to-dusk work schedule, he converted the position into a trampoline to the presidency. Although he lost the official count by an eyelash, the hard-charging Tabascan cried fraud, took the oath as the nation's "legitimate president," and barnstormed the country, excoriating the "fascist" policies of President Felipe Calderón and preparing to redeem the destitute in the 2012 presidential contest. Grayson views López Obrador as quite different from populists

like Chávez, Morales, and Kirchner and argues that he is a "secular messiah, who lives humbly, honors prophets, gathers apostles, declares himself indestructible, relishes playing the role of victim, and preaches a doctrine of salvation by returning to the values of the 1917 Constitution--fairness for workers, Indians' rights, fervent nationalism, and anti-imperialism."

Global Corruption

Report 2004 National Academies Press

In the tradition of David Macaulay's *The Way Things Work*, this popular-science book--a unique collaboration between a world-renowned molecular biologist and an equally talented artist--explains how life grows, develops,

reproduces, and gets by. Full color. From the Hardcover edition.

Bioceramics and Biocomposites Brill
Rodopi

Ibsen's plays rank among those most frequently performed world-wide, rivaled only by Brecht, Chekhov, Shakespeare, and the Greek tragedies. By the time Ibsen died in 1906, his plays had already conquered the theaters of the Western world.

Inviting rapturous praise as well as fierce controversy, they were performed in Europe, North America, and Australia, contributing greatly to the theater, culture, and social life of these continents.

Soon after Ibsen's death, his plays entered the stages of East Asia - Japan, China, Korea - as well

as Africa and Latin America. . But while there exist countless studies on Ibsen the dramatist and the significance of his plays within different cultures written mainly by literary scholars, none of them examine the ways in which Ibsen's plays were performed, or the impact of such performances on the theater, social life, and politics of these cultures. In *Global Ibsen*, contributors look at the way performances of Ibsen's plays address problems typical to modern societies all over the world, including: the inferior social status of women, the decay of bourgeois family life and values, religious fundamentalism, industrial pollution and

corporate cover-up, and/or the loss of and search for identity. Routledge

The threat from the degradation of materials in the engineered products that drive our economy, keep our citizenry healthy, and keep us safe from terrorism and belligerent threats has been well documented over the years. And yet little effort appears to have been made to apply the nation's engineering community to developing a better understanding of corrosion and the mitigation of its effects. The engineering workforce must have a solid understanding of the physical and chemical bases of corrosion, as well as an

understanding of the engineering issues surrounding corrosion and corrosion abatement. Nonetheless, corrosion engineering is not a required course in the curriculum of most bachelor degree programs in MSE and related engineering fields, and in many programs, the subject is not even available. As a result, most bachelor-level graduates of materials- and design-related programs have an inadequate background in corrosion engineering principles and practices. To combat this problem, the book makes a number of short- and long-term recommendations to industry and government agencies, educational

institutions, and communities to increase education and awareness, and ultimately give the incoming workforce the knowledge they need.

Alcoholism and Its Treatment U of

Nebraska Press

Great Salt Lake is an enormous terminal lake in the western United States. It is a highly productive ecosystem, which has global significance for millions of migrating birds who rely on this critical feeding station on their journey through the American west. For the human population in the adjacent metropolitan area, this body of water provides a significant economic resource as industries, such as brine shrimp harvesting and mineral extraction, generate

jobs and income for the state of Utah. In addition, the lake provides the local population with ecosystem services, especially the creation of mountain snowpack that generates water supply, and the prevention of dust that may impair air quality. As a result of climate change and water diversions for consumptive uses, terminal lakes are shrinking worldwide, and this edited volume is written in this urgent context. This is the first book ever centered on Great Salt Lake biology. Current and novel data presented here paint a comprehensive picture, building on our past understanding and adding complexity. Together, the authors explore this saline lake

from the microbial diversity to the invertebrates and the birds who eat them, along a dynamic salinity gradient with unique geochemistry. Some unusual perspectives are included, including the impact of tar seeps on the lake biology and why Great Salt Lake may help us search for life on Mars. Also, we consider the role of human perceptions and our effect on the biology of the lake. The editors made an effort to involve a diversity of experts on the Great Salt Lake system, but also to include unheard voices such as scientists at state agencies or non-profit advocacy organizations. This book is a timely discussion of a terminal lake that is

significant, unique, and threatened.

OECD Environmental Outlook to 2030

Cambridge University Press

The Apollo 17 flight and lunar landing, the sixth and final lunar landing and third extended science capability mission in the Apollo Program, are discussed with emphasis on the scientific endeavors conducted on the lunar surface. The scientific investigation of the mission is presented in three interrelated types of activities: the lunar surface sampling and observation, the lunar surface experiments, and the inflight experiments. Collection, documentation, and description of the lunar samples are discussed with a preliminary

evaluation and analysis. The lunar surface experiments are described, including the results and their relationship to the scientific objectives of each experiment. The geochemical, photographic, geophysical, topographic, and medical data resulting from experiments conducted in flight are presented.

Oligomerization of Chemical and Biological Compounds
Springer Nature
Feedback Systems
Princeton University Press
Research-based Methods of Reading Instruction, Grades K-3
Springer Science & Business Media
Compiled by the world's leading independent anti-

corruption organisation, this work provides a comprehensive overview of corruption around the globe. The special focus of this report is political corruption.

The Philosophy and Practice of Medicine and Bioethics
Penn State Press

The essential introduction to the principles and applications of feedback systems—now fully revised and expanded
This textbook covers the mathematics needed to model, analyze, and design feedback systems. Now more user-friendly than ever, this revised and expanded edition of *Feedback Systems* is a one-volume resource for students and researchers in

mathematics and engineering. It has applications across a range of disciplines that utilize feedback in physical, biological, information, and economic systems. Karl Åström and Richard Murray use techniques from physics, computer science, and operations research to introduce control-oriented modeling. They begin with state space tools for analysis and design, including stability of solutions, Lyapunov functions, reachability, state feedback observability, and estimators. The matrix exponential plays a central role in the analysis of linear control systems, allowing a concise development of many of the key concepts for this class of models. Åström and Murray

then develop and explain tools in the frequency domain, including transfer functions, Nyquist analysis, PID control, frequency domain design, and robustness. Features a new chapter on design principles and tools, illustrating the types of problems that can be solved using feedback Includes a new chapter on fundamental limits and new material on the Routh-Hurwitz criterion and root locus plots Provides exercises at the end of every chapter Comes with an electronic solutions manual An ideal textbook for undergraduate and graduate students Indispensable for researchers seeking a self-contained resource on control theory Beginning to Read

National Academies
Press

This book includes papers presented at SOCO 2018, CISIS 2018 and ICEUTE 2018, all held in the beautiful and historic city of San Sebastian (Spain), in June 2018. Soft computing represents a collection or set of computational techniques in machine learning, computer science and some engineering disciplines, which investigate, simulate, and analyze highly complex issues and phenomena. After a rigorous peer-review process, the 13th SOCO 2018 International Program Committee selected 41 papers, with a special emphasis on optimization, modeling and control using soft computing techniques and soft computing

applications in the field of industrial and environmental enterprises. The aim of the 11th CISIS 2018 conference was to offer a meeting opportunity for academic and industry researchers from the vast areas of computational intelligence, information security, and data mining. The need for intelligent, flexible behaviour by large, complex systems, especially in mission-critical domains, was the catalyst for the overall event. Eight of the papers included in the book were selected by the CISIS 2018 International Program Committee. The International Program Committee of ICEUTE 2018 selected 11 papers for inclusion in these conference

proceedings.

Best Sellers - Books :

- [The Psychology Of Money: Timeless Lessons On Wealth, Greed, And Happiness](#)
- [The Seven Husbands Of Evelyn Hugo: A Novel](#)
- [Girl In Pieces](#)
- [The Summer I Turned Pretty \(summer I Turned Pretty, The\)](#)
- [Flash Cards: Sight Words By Scholastic Teacher Resources](#)
- [Young Forever: The Secrets To Living Your Longest, Healthiest Life \(the Dr. Hyman Library, 11\)](#)
- [Icebreaker: A Novel \(the Maple Hills Series\) By Hannah Grace](#)
- [Fahrenheit 451 By Ray Bradbury](#)
- [Atomic Habits: An Easy & Proven Way To Build Good Habits & Break Bad Ones By James Clear](#)
- [Regretting You By Colleen Hoover](#)