
Equipment Service Life Revisited Condition Assessment Group

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Catalog of Copyright Entries. Third Series
Mount Lu Revisited
Braunwald's Heart Disease E-Book
Origin of Species Revisited
Maintenance Excellence
Policing and the Condition of England
APAIS 1994: Australian public affairs information service
Counseling Practice During Phases of a Pandemic Virus
Data-Driven Remaining Useful Life Prognosis Techniques
The Hoover Commissions Revisited
Haymarket Revisited
Blenheim Revisited

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TRUJILLO STEWART

Data Intensive Industrial Asset

Management Oxford University Press, USA
The coronavirus pandemic is a historical trauma that lives in the mind, body, and spirit of humankind and, as such, requires a reconceptualization of how to effectively counsel individuals, families, communities, and underserved populations now and in the years to come. This foundational book addresses the medical, physical, mental, behavioral, and psychosocial health needs of adults, adolescents, and children as they experience increases in anxiety, depression, stress, substance use disorders, and suicidality due to the pandemic. Dr. Mark Stebnicki's pandemic risk and resiliency continuum theoretical model introduces clinical practice guidelines for assessment, prevention, and treatment that increase opportunities for optimal health and wellness. *Requests for digital versions from ACA

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ITF Research Reports Policies to Extend the Life of Road Assets

Palgrave Macmillan
Just published in its updated fourth edition, this highly regarded text explains in clear terms how and why the best-of-class pump users are consistently achieving superior run lengths, low maintenance expenditures, and unexcelled safety and reliability. Written by practicing engineers whose working careers were marked by involvement in all facets of pumping technology, operation, assessment, upgrading and cost management, this book endeavors to describe in detail how you, too, can accomplish optimum pump performance and low life cycle cost. A new chapter on breaking the cycle of pump repairs examines the cost of failures and the defined operating range of pumps. The authors also explore

mechanical issues, deviations from best available technology, and preventing problems with oil rings and constant level lubricators.

Additional topics include bearing housing protector seals, best lube application practices, lubrication and bearing distress, and paying for value.

John Cheever Revisited CRC Press

Braunwald's Heart Disease remains your indispensable source for definitive, state-of-the-art answers on every aspect of contemporary cardiology. Edited by Drs. Robert O. Bonow, Douglas L. Mann, Douglas P. Zipes, and Peter Libby, this dynamic, multimedia reference helps you apply the most recent knowledge in molecular biology and genetics, imaging, pharmacology, interventional cardiology, electrophysiology, and much more. Weekly updates online, personally selected by Dr. Braunwald, continuously keep you current on the most important new developments affecting your practice. Enhanced premium online content includes new dynamic cardiac imaging videos, heart sound recordings, and podcasts. With

sweeping updates throughout, and contributions from a "who's who" of global cardiology, Braunwald's is the cornerstone of effective practice. Continuously access the most important new developments affecting your practice with weekly updates personally selected by Dr. Braunwald, including focused reviews, "hot off the press" commentaries, and late-breaking clinical trials. Practice with confidence and overcome your toughest challenges with advice from the top minds in cardiology today, who synthesize the entire state of current knowledge and summarize all of the most recent ACC/AHA practice guidelines. Locate the answers you need fast thanks to a user-friendly, full-color design with more than 1,200 color illustrations. Search the complete contents online at www.expertconsult.com. Stay on top of the latest advances in molecular imaging, intravascular ultrasound, cardiovascular regeneration and tissue engineering, device therapy for advanced heart failure, atrial fibrillation management, structural heart disease,

Chagasic heart disease, ethics in cardiovascular medicine, the design and conduct of clinical trials, and many other timely topics. Hone your clinical skills with new dynamic cardiac imaging videos, heart sound recordings, and podcasts at www.expertconsult.com. The American Frontier Revisited IGI Global "Su Shih (1037-1101) is regarded as one of the greatest Chinese literary and intellectual figures not only of the Northern Sung but of all time. He has been the subject of many studies but, until now, none have attempted to address fully the vital question of Buddhism in his work. Beata Grant has uncovered among Su Shih's voluminous writings an extraordinarily wide range of Buddhist-related poems, hymns, essays, and other writings that attest to Buddhism's importance in the literary culture of this period. In Mount Lu Revisited, Grant significantly alters current perceptions of both Su Shih and of high Sung culture by showing the deep and pervasive influence of Buddhist language, imagery, and ideas on Su's work." "The study opens with a concise overview of the

complex and multifaceted but little-studied world of eleventh-century Chinese Buddhism and Su's role within it. This is followed by a detailed study of the ways in which the nature of this great poet's engagement with Buddhism was shaped by the constantly changing circumstances of his life and how these changes are reflected in his art. What emerges is a vivid portrait of Su's struggle to resolve creatively the psychological, intellectual, and spiritual tensions in his life, including the classic tension between a world-centered Confucianism and Buddhism's promise of personal liberation. Because many of these struggles reflect larger ones taking place in eleventh-century China as a whole, the light thus shed on Su Shih's life and art also illumines the relation between religious and literary culture during this time. This original and comprehensive work will be of interest not only to students of Su Shih and Sung literature but to all those broadly interested in this important period of Chinese medieval history."--BOOK JACKET.Title Summary field provided by Blackwell North America,

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Nadine Gordimer
Revisited Springer Nature
 "Montesquieu (1689-1755) was one of the major figures of the French Enlightenment. He was a widely travelled man, unusual in those days for French intellectuals, and like de Tocqueville a century later, he brought his magnificent powers of observation to bear on what he had seen. Credited as one of the principal inventors of what we today call political science, Montesquieu is primarily known to English-speaking readers by the great work *De l'esprit des lois* (*Spirit of the Laws*). But *Les Lettres Persanes* (*The Persian Letters*) is still required reading in French lycees and universities and is considered as much a literary work as a political treatise." "In *Montesquieu Revisited*, Peter V. Conroy, Jr., reevaluates Montesquieu as a fully fledged "homme de lettres," no longer merely a political, social, and economic commentator. Conroy offers detailed readings of *The Persian Letters* and *Spirit of the Laws* as well as an explication of three important but largely

overlooked works, *Voyages in Europe*, *Considerations on the Romans*, and *My Thoughts*. In his discussion of these works, Conroy shows what is unique and original in Montesquieu: his theory of climate and its effect on civilization, his desire to show the impact of values and attitudes upon historical events, his narrative strategies, and his constant analytical bent. Montesquieu emerges as a more complex figure than the conventional view of him as exemplar of the age of reason - in fact as a more truly "modern" author."--
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Things Come to Life
 Weatherhill, Incorporated
 In this text, an authority on Homeric texts takes us on a tour of the main localities that Homer paints in his *Iliad* and *Odyssey*. Providing numerous photographs of the terrain and quoting liberally from the two epics, J.V. Luce argues that Homer's descriptions of the ancient landscape, far from being poetic fantasies, are accurate in every detail. Luce surveys what Homer tells us about

the environs of Troy and Ithaca, applying the developing science of narratology to Homeric depiction of landscape. He also incorporates information about Troy that has been obtained in the past two decades, in particular geophysical information about the alluviation of the Trojan plain and archaeological data about Troy that reveals that the fortified area of the city was ten times as large as previously supposed. Tracing the ebb and flow of the battle as described in the *Iliad*, Luce shows how Homer's account is consistent with this picture of the plain.
[Asset Management Excellence](#) Elsevier Health Sciences
 Nadine Gordimer, winner of the 1991 Nobel Prize for Literature, is one of Africa's most distinguished writers of novels, short stories, essays, and book reviews. A South African citizen who remained in that country through the bitterly racist years of apartheid, she gained a reputation for her political activism, particularly her championing of human rights. In this appraisal of Gordimer's twelve novels, Barbara Temple-Thurston stresses the writer's

enduring quality as an artist beyond the confines of the politics of apartheid.

Catalog of Copyright Entries. Third Series
Macmillan Reference USA
Polls repeatedly show that trust in, and respect for, the police have declined from the high levels achieved during the 1950s. This work, on the relationship between English policing and culture, revises the received sociological and popular wisdom on the fate that has befallen the English police.

American Educational History Revisited OECD Publishing
In recent years there has been an explosive growth in the field of calixarene chemistry. *Calixarenes Revisited*, a sequel to the 1989 publication *Calixarenes*, brings researchers right up to date with current developments in this increasingly competitive area. Covering in depth the synthesis, characterization and properties, as well as conformation, reactions and complex formations of these 'baskets', *Calixarenes Revisited* is the most complete treatment of the subject available for researchers employing calixarenes in

their work. It builds on the framework of the first volume, and can be used by readers already familiar with the field. For those with a less detailed background, it can be used in tandem with *Calixarenes* to provide a complete picture.

Spanning the period 1989 to 1996, items are fully referenced and an extensive bibliography is included.

Energy Supply Options for Modernizing Army Heating Systems CRC Press

During the eight years since the publication of *Maintenance Excellence: Optimizing Equipment Life-Cycle Decisions* the business environment has changed drastically. Globalization, consolidation, and changes in technology challenge asset management and maintenance professionals to be more efficient. Globalization and consolidation have been particularly instrumental in the changes in maintenance standards, approaches, and the use of technology to become more efficient and cost effective.

Reflecting all this and more, the second edition has been renamed: *Asset Management Excellence: Optimizing Equipment*

Life-Cycle Decisions. New in the Second Edition: Two new chapters on *Maintenance Management Fundamentals* Coverage of leadership issues, the implementation of new processes, and change management Discussion of the design stage and key factors for successful implementation Understanding the dynamic influences and optimization of spares management Updated case studies Introduction to new software packages that optimize a variety of maintenance and replacement decisions Although there have been patterns and trends that have emerged around the world in asset management, the root principles are the same—personnel with tools go out to address the needs of maintaining assets. However, many of the tools, technologies, and thought processes have evolved and matured to allow a rethinking of the deeper maintenance processes. For this edition, a new set of authors and contributors have revisited the content, updated information, and added new content based on the passage of time, changes in thinking, and the introduction and

improvement in technologies.

Simone de Beauvoir

Revisited American Library Association
Milton Gaither is an assistant professor of education at Messiah College, in Grantham, Pennsylvania.

Montesquieu Revisited

Springer Science & Business Media

Within the last fifty years the performance requirements for technical objects and systems were supplemented with: customer expectations (quality), abilities to prevent the loss of the object properties in operation time (reliability and maintainability), protection against the effects of undesirable events (safety and security) and the ability to

Planning guide for maintaining school facilities

Humanities Press International

This book introduces data-driven remaining useful life prognosis techniques, and shows how to utilize the condition monitoring data to predict the remaining useful life of stochastic degrading systems and to schedule maintenance and logistics plans. It is also the first book that describes the basic data-driven remaining useful life

prognosis theory systematically and in detail. The emphasis of the book is on the stochastic models, methods and applications employed in remaining useful life prognosis. It includes a wealth of degradation monitoring experiment data, practical prognosis methods for remaining useful life in various cases, and a series of applications incorporated into prognostic information in decision-making, such as maintenance-related decisions and ordering spare parts. It also highlights the latest advances in data-driven remaining useful life prognosis techniques, especially in the contexts of adaptive prognosis for linear stochastic degrading systems, nonlinear degradation modeling based prognosis, residual storage life prognosis, and prognostic information-based decision-making.

Meiji Revisited

National Library Australia
Addresses the art of controlling and updating your library's collection. Discussions of the importance and logistics of electronic resources are integrated throughout the book.

Safety and Reliability:

Methodology and Applications

Yale University Press

It is critical to improve the asset management system implementation as well as economics and industrial decision making to ensure that a business may move smoothly internally. Maintenance management should be aligned to the activities of maintenance in accordance with key business strategies, which must be designed under the comprehensive approach of an asset management process. After transforming the priorities of the business into priorities of maintenance, maintenance managers will use their medium-team strategies to tackle potential weaknesses in the maintenance of the equipment in accordance with these objectives. Cases on Optimizing the Asset Management Process explains and summarizes the processes and the reference frame necessary for the implementation of the Maintenance Management Model (MMM). This book acts as an overview of the current state of the art in asset management, providing innovative tools and practices from the fourth industrial

revolution. Presenting topics like criticality analysis, physical asset maintenance, and unified modelling language, this text is essential for industrial and manufacturing engineers, plant supervisors, academicians, researchers, advanced-level students, technology developers, and managers who make decisions in this field.

Calixarenes Revisited

DIANE Publishing

This is a detailed examination of three under-researched aspects of Soviet political repression in the 1930s: case studies of regional and sectoral dimensions of the purges; "victim studies" of the Great Terror; and an assessment of the impact of political repression on Soviet economic development in the late 1930s. Much of the information detailed here is presented to the English language readership for the first time.

Pump User's Handbook: Life Extension, Fourth Edition New York :

Macmillan

This report presents policy options for extending the life of road assets by mitigating deterioration

caused by trucks. Beyond traditional engineering responses, it considers the role of trucks in road asset deterioration from a broader, demand-oriented perspective.

Environmental Law Reporter John Wiley & Sons

This book presents a step by step Asset Health Management Optimization Approach Using Internet of Things (IoT). The authors provide a comprehensive study which includes the descriptive, diagnostic, predictive, and prescriptive analysis in detail. The presentation focuses on the challenges of the parameter selection, statistical data analysis, predictive algorithms, big data storage and selection, data pattern recognition, machine learning techniques, asset failure distribution estimation, reliability and availability enhancement, condition based maintenance policy, failure detection, data driven optimization algorithm, and a multi-objective optimization approach, all of which can significantly enhance the reliability and availability of the system.

Aquarius Revisited CRC Press

Considering maintenance

from a proactive, rather than reactive, perspective, Maintenance Excellence details the strategies, tools, and solutions for maximizing the productivity of physical assets—focusing on profitability potential. The editors address contemporary concerns, key terms, data requirements, critical methodologies, and essential mathematical needs. They present maintenance in a business context, review planning, measurement, feedback, and techniques related to cost, efficiency, and results, and summarize applications of tools and software from statistics and neural networks to cost-optimized models.

Fundamentals of Collection Development and Management DIANE Publishing

"This new book updates the classic by adding recent photographs to the original pairs, providing another three decades of data and showing even more clearly the extent of change across the landscape. Using nearly two hundred additional triplicate sets of unpublished photographs, The Changing Mile Revisited utilizes repeat photographs selected

from almost three
hundred stations located

in southern Arizona, in the
Pinacate region of Mexico,
and along the coast of the

Gulf of California."--BOOK
JACKET.