

Fossil power plant rehabilitation - trends in life management and reliability technology : proceedings of an international conference, Cincinnati, Ohio, 27 February-1 March 1989

ASM International - american electric utility: Topics by Science.gov

Description: -

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Geology -- Brazil.

Geology, Stratigraphic.

Communism

Socialism

Cooperation

Civil procedure -- Taiwan.

Civil law -- Taiwan.

Francais -- cahier d'activites

Court records -- Scotland -- Linlithgow.

Real property -- Scotland -- Linlithgow.

Protocol-books -- Scotland -- Linlithgow.

Economic development projects -- Zambia -- Citizen participation.

Rural development projects -- Zambia -- Evaluation.

Community development -- Zambia -- Evaluation.

Report writing -- Handbooks, manuals, etc

Indians of North America -- History -- Bibliography

Indians of North America -- History -- Study and teaching -- Activity programs

Human ecology.

Energy conservation.

Renewable energy sources.

Fossil fuel power plants -- Reliability -- Congresses.

Fossil fuel power plants -- Maintenance and repair --

Congresses. Fossil power plant rehabilitation - trends in life

management and reliability technology : proceedings of an international conference, Cincinnati, Ohio, 27 February-1 March 1989

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Notes: Includes bibliographies.

This edition was published in 1989



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of electric utility companies, and economic development organizations. This paper lays out a set of economic criteria to guide the development of electricity conservation programs for industrial customers of the Costa Rican utilities.

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It is written for use by individuals with responsibility for the management of facilities that use energy, including energy managers, procurement staff, and managers with responsibility for facility operations and budgets.

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Both the energy and power demands of the FUDS were taken into account and vehicle economy, range, and performance were addressed simultaneously. In the private sector, more » the readers of this publication are researchers and analysts associated with the financial markets, the policymaking and decisionmaking members

The authors developed and applied a simple method to calculate the amount of stranded commitments facing US investor-owned electric utilities. We stratified Medicare reimbursement by type of service and adjusted for sex, education, and age in multivariable analyses. Different story characters show positive and negative behaviors.

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While some tools are available to utilities to predict storm occurrences and damage, they are typically very crude and provide little means of facilitating restoration efforts. A probabilistic second phase needs comparatively few computer-time consuming probabilistic simulation iterations to modify this solution towards the optimal expansion plan. The work relies on secondary sources drawn from numerous disciplines, government agencies, industry sources, and the accounts of central social actors.

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The mechanism used by ALA for developing national guidelines for lifeline systems is dependent upon using existing Standards Developing Organizations SDO accredited by the American National Standards Institute ANSI as means to achieve national consensus. A cohort of 454 African Americans was evaluated.

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Efforts to understand coating degradation in dirty environments and to develop corrosion resistant thermal barrier coatings are discussed. In light of the socioeconomic and health consequences of chronic pain, these results suggest the need for further studies addressing variability in pain care access and utilization in diverse populations. Ten papers covered such topics as computer-aided asbestos management, utility experience with asbestos management, asbestos monitoring and more » disposal, and asbestos replacement materials.

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Patients with and without clinical markers of risk for perioperative cardiac complications were compared. Twenty-three Rorschach variables were chosen a priori and group differences were analyzed.

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Copyright © 2015 Elsevier Inc. Looking at the 1919--1928 period and examining changes in the industry as measured by the firms' choices in frequency, current, and interconnections with other utilities shows evidence for a great deal of change, which occurred in statistically predictable ways.

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