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Stationary Gas Turbine Alternative Fuels Tailings and Mine Waste 2010 Tailings and Mine Waste 1996 Long and Deep Tunnels Acid Precipitation Restoration and Reclamation of Boreal Ecosystems Federal Energy Regulatory Commission Reports Water Policy in Canada Proceedings - Offshore Technology Conference Suncor Inc. Unfolding Stakeholder Thinking 2 Mine Planning and Equipment Selection 1998 Athabasca Oil Sands Rock Testing and Site Characterization Subsurface Upgrading of Heavy Crude Oils and Bitumen Final Test Results from Testing and Inspection Program for Solar Equipment Energy Developments: New Forms, Renewables, Conservation The Canadian Renewable Energy Guide Oil Shale Energy Research Abstracts Oil Shale Ferrous and Non-Ferrous Alloy Processes Continuous Surface Mining The Proceedings of the ... International Conference on Fluidized-Bed Combustion Quarterly Bulletin of the Canadian Mining Institute Proceedings: Sessions 4B, 4C, 5, and 6A CIM Bulletin International Land Reclamation and Mine Drainage Conference and Third International Conference on the Abatement of Acidic Drainage: Abandoned mine lands and topical issues Thomas Register of American Manufacturers and Thomas Register Catalog File AOSTRA Directory of Fertilizer Plants in the United States The Journal of Canadian Petroleum Technology Law and Society Oil Sands: Proceeding, Fine Tailings Symposium The Big Stall Report on Business Magazine Paste Business and the Sustainability Challenge Canadian Geotechnical Journal Alberta Law Review

Stationary Gas Turbine Alternative Fuels

1983

tailings and mine waste 10 contains the contributions from the 14th annual tailings and mine waste conference held by colorado state university of fort collins colorado in conjunction with the university of alberta and the university of british columbia the purpose of this series of conferences is to provide a forum for discussion and establish

Tailings and Mine Waste 2010

2010-11-12

presents papers on mine and mill tailings and mine waste as well as current and future issues facing the mining and environmental communities subjects related to technical capabilities and developments regulations and environmental concerns are included

Tailings and Mine Waste 1996

2022-01-26

the design and construction of long and deep tunnels i e tunnels under mountains characterised by either considerable length and or overburden represent a considerable challenge the scope of this book is not to instruct how to design and construct such tunnels but to share a method to identify the potential hazards related to the process of designing and constructing long and deep tunnels to produce a relevant comprehensive analysis and listing to quantify the probability and consequences and to design proper mitigation measures and countermeasures the design developed using probabilistic methods is verified during execution by means of the so called plan for advance of the tunnel pat method which allows adapting the design and control parameters of the future stretches of the tunnel to the results of the stretches already finished using the monitoring data base numerous criteria are given to identify the key parameters necessary for the pat procedure best practices of excavation management with the help of real time monitoring and control are also provided furthermore cost and time evaluation systems are analysed finally contractual aspects related to construction by contract are investigated for best development and application of models more appropriate for tunnelling construction contracts the work will be of interest to practising engineers designers consultants and students in mining underground tunnelling transportation and construction engineering as well as to foundation and geological engineers urban planners developers and architects

Long and Deep Tunnels

2016-04-15

provides the conceptual backbone and specific information necessary for the ecologically sound restoration and sustainable development of boreal ecosystems

Acid Precipitation

1991

this book deals with the water policy and management in canada it discusses various problems and risks in the fresh and drinking water supply in the second largest country in the world mohammed dore argues that water is underpriced and used wastefully in canada in selected case studies he illustrates the major threats from human activity to canadian freshwaters and drinking water resources including manufacturing mining oil sands production animal farming and agricultural use selected case studies include reviews of even dramatic incidences e g the walkerton tragedy of 2000 when 7 people were killed and 200 went onto permanent dialysis treatment because of water contamination with harmful pathogens the book warns that wastewater treatment standards are often not sufficient so that many drinking water resources are in peril of wastewater contamination as most of the water resources are provincial responsibility the book discusses the water management policies in the different provinces separately through a detailed discussion and statistical analyses it can define water policy and management lessons that emerge from the investigated case studies it ends by contrasting water policy and practice in canada with the practice in some european countries

Restoration and Reclamation of Boreal Ecosystems

2012-09-20

this book is the companion to unfolding stakeholder thinking theory responsibility and engagement which examined many emerging theoretical and normative issues and was released to acclaim in october 2002 unfolding stakeholder thinking 2 collects a series of essays by leading researchers worldwide to focus on the practice of stakeholder engagement in terms of relationship management communication reporting and performance as stakeholder relationships and business in society have become increasingly central to the unfolding of stakeholder thinking important new topics have begun to take centre stage in both the worlds of practice and academia the first part of the book

makes clear that simply engaging with stakeholders is insufficient to build successful stakeholder strategies companies considered as the focal entity in a relationship also need to actively communicate with stakeholders and manage their relationships dialogue is essential but can only be useful if companies listen to the messages that stakeholders are sending them it is also essential to understand the role of power and influence in stakeholder engagement strategies especially if partnerships or collaborations emerge from the relationships that are engendered the book examines a wide range of corporate ngo collaborations to determine what makes them effective and what makes them fail conflict management in stakeholder alliances is also discussed the second part of the book addresses the critically important element of emerging schemes for the assessment measurement and reporting of business in society and relationships involving stakeholders a variety of current approaches to stakeholder assessment and reporting are discussed here including social auditing and sustainability reporting the evolution of stakeholder thinking has led to a new view of the firm as an organism embedded in a complex web of relationships with other organisms the role of management becomes immensely more challenging when stakeholders are no longer seen as simply the objects of managerial action but rather as subjects with their own objectives and purposes this book captures the complexity of managing relationships with stakeholders and will provide both practitioners and researchers with a wealth of information on the benefits and consequences of this practice

Federal Energy Regulatory Commission Reports

2002

this work details the findings of the 7th international conference on mine planning and equipment selection of 1998 held in calgary topics include design and planning of surface and underground mines geotechnical stability in surface and underground mines and mining and the environment

Water Policy in Canada

2015-03-11

covers the research private scholarly and government that went into developing the oil sands

Proceedings - Offshore Technology Conference

1980

rock testing and site characterization

Suncor Inc.

1987

heavy crude oils and bitumen represent more than 50 of all hydrocarbons available on the planet these feedstocks have a low amount of distillable material and high level of contaminants that make their production transportation and refining difficult and costly by conventional technologies subsurface upgrading of heavy crude oils and bitumen is of interest to the petroleum industry mainly because of the advantages compared to aboveground counterparts the author presents an in depth account and a critical review of the progress of industry and academia in underground or in situ upgrading of heavy extra heavy oils and bitumen as reported in the patent and open literature this work is aimed to be a standalone monograph so three chapters are dedicated to the composition of petroleum and fundamentals of crude oil production and refining key features offers a multidisciplinary scope that will appeal to chemists geologists biologists chemical engineers and petroleum engineers presents the advantages and disadvantages of the technologies considered discusses economic and environmental considerations for all the routes evaluated and offers perspectives from experts in the field working with highlighted technologies

Unfolding Stakeholder Thinking 2

2017-09-08

energy developments new forms renewables conservation is a collection of papers that discusses alternative energy sources in discussing these energy sources the text considers factors such as technical economic and human dimensions the first part of the text presents articles that cover forms of energy such as the feasibility of coal gasification and electric power from salinity gradients by reverse electrodialysis next the book reviews materials about renewable forms of energy that include genetically improved hardwoods as a potential energy source and heat pump investigations for northern climate applications in the last part the text provides studies that deal with energy conservation such as shared savings financing for energy efficiency and consumer information and government energy conservation incentive programs the book will be of use to scientists engineers and technicians involved in the research development and implementation of alternative energy technology

Mine Planning and Equipment Selection 1998

1998-01-01

the proceedings focus primarily on alloys used in the iron and steel industry operating papers discuss the production of stainless steel from nickel ore by combining the krupp renn with the bof process the production of ferro nickel by a novel electric furnace process and chromium containing iron in the bof as well as furnace lining problems in ferro alloy smelting a number of papers deal with various aspects of ferro manganese production and ferro molybdenum the use of engineered carbide desulphurizer and the application of innovative cored wire in steel making is highlighted studies into the production of titanium silicide and the process leading to the recovery of vanadium from suncor flyash is presented results of experimental work dealing with the preparation of nickel chromium alloys from bird river chromite and nickel sulphide are discussed

Athabasca Oil Sands

1985

vols for 1970 71 includes manufacturers catalogs

Rock Testing and Site Characterization

2014-06-16

aostra alberta oil sands technology and research authority was established in june 1974 to fund and coordinate technology development and dissemination in the oil sands industry this portfolio of achievement details 15 years of accomplishment in the development of alberta s oil sands and heavy oil resources and in the enhanced recovery from conventional oil fields

<u>Subsurface Upgrading of Heavy Crude Oils and Bitumen</u>

2019-07-24

law and society provides a balanced and comprehensive analysis of the interplay between law and society using both canadian and international examples this clear and readable text is fi lled with interesting information ideas and insights all materials and supporting statistics have been carefully updated this edition includes an expanded discussion of the law and first nations people recent developments impacting lgbtiq2s persons and persons with disabilities and a new section on civil procedures each chapter is structured similarly with an outline learning objectives key terms chapter summaries critical thinking questions and an array of additional resources

Final Test Results from Testing and Inspection Program for Solar Equipment

1982

in fall 2015 the newly elected trudeau government endorsed the paris agreement and promised to tackle global warming in 2016 it released a major report which set out a national energy strategy embracing clean growth technological innovation and carbon pricing rather than putting in place tough measures to achieve the paris targets however the government reframed global warming as a market opportunity for canada s clean technology sector the big stall traces the origins of the government s climate change plan back to the energy sector itself in particular big oil it shows how in the last fifteen years big oil has infiltrated provincial and federal governments academia media and the non profit sector to sway government and public opinion on the realities of climate change and what needs to be done about it working both behind the scenes and in high profile networks canada s energy companies moved the debate away from discussion of the measures required to create a zero carbon world and towards market based solutions that will cut carbon dioxide emissions but not enough to prevent severe climate impacts this is how big oil and think tanks unraveled the kyoto protocol and how rachel notley came to deliver the business council of canada s energy plan donald gutstein explains how and why the door has been left wide open for oil companies to determine their own futures in canada and to go on drilling new wells building new oil sands plants and constructing new pipelines this book offers the background information readers need to challenge politicians claiming they are taking meaningful action on global warming

Energy Developments: New Forms, Renewables, Conservation

2013-09-17

it is vitally important for businesses to have a holistic understanding of the many issues surrounding and shaping sustainability from competitors to government and political factors to economics and ecological science this integrated textbook for mba and senior level undergraduates offers a comprehensive overview of the issues of sustainability as they relate to business and

influence corporate strategy it also features a wide range of cases and an extensive discussion of tools to incorporate sustainability issues into strategic decision making helping instructors and students to build and then apply a solid understanding of sustainability in business

The Canadian Renewable Energy Guide

1999

Oil Shale

2003

Energy Research Abstracts

1994-11

Oil Shale

2003

Ferrous and Non-Ferrous Alloy Processes

2013-10-22

Continuous Surface Mining

1987

The Proceedings of the ... International Conference on Fluidized-Bed Combustion

1995

Quarterly Bulletin of the Canadian Mining Institute

1999

Proceedings: Sessions 4B, 4C, 5, and 6A

1990

CIM Bulletin

1997

International Land Reclamation and Mine Drainage Conference and Third International Conference on the Abatement of Acidic Drainage: Abandoned mine lands and topical issues

1994

<u>Thomas Register of American Manufacturers and Thomas Register</u> <u>Catalog File</u>

2002

AOSTRA

1990

Directory of Fertilizer Plants in the United States

1988

The Journal of Canadian Petroleum Technology

2007

Law and Society

2017-09-26

Oil Sands: Proceeding, Fine Tailings Symposium

1993

The Big Stall

2018-10-02

Report on Business Magazine

1991

Paste

2007

Business and the Sustainability Challenge

2013-08-29

Canadian Geotechnical Journal

2009

Alberta Law Review

2013

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