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KEY=TECHNICAL - MCMAHON LEBLANC

Report of Investigations

Debrining of Potash-clay Waste Slurries

How to Start and Stay Ahead in an Engineering Career in Canada

Focussedconsulting Comapny

A Serious Examination of a pretended Answer to a Paper of Judgment past at Yorke, with a reply thereto. Wherein several of the mistakes ... in the said Answer, are manifested ... and the proceedings of Friends against J. C(ox), E. N(ightingale), T. D(ennison) and J. W(inmard) [or rather Winnard.] and their abettors, are vindicated, etc

Copper Extraction from Aqueous Solutions with Liquid Emulsion Membranes

A Preliminary Laboratory Study

Applied Thermodynamics and Heat Transfer

Bearing in mind the large relative significance of problems involved in the removal of heat from the nuclear reactors and its conversion into other types of energy, the basic information on thermodynamics and heat transfer are treated. (Author).

Surface Engineering of Light Alloys

Aluminium, Magnesium and Titanium Alloys

Elsevier The growing use of light alloys in industries such as aerospace, sports equipment and biomedical devices is driving research into surface engineering technologies to enhance their properties for the desired end use. Surface engineering of light alloys: Aluminium, magnesium and titanium alloys provides a comprehensive review of the latest technologies for modifying the surfaces of light alloys to improve their corrosion, wear and tribological properties. Part one discusses surface degradation of light alloys with chapters on corrosion behaviour of magnesium alloys and protection techniques, wear properties of aluminium-based alloys and tribological behaviour of titanium alloys. Part two reviews surface engineering technologies for light alloys including anodising, plasma electrolytic oxidation, thermal spraying, cold spraying, physical vapour deposition, plasma assisted surface treatment, PIII/PSII treatments, laser surface modification, ceramic conversion and duplex treatments. Part three covers applications for surface engineered light alloys including sports equipment, biomedical devices and plasma electrolytic oxidation and anodised aluminium alloys for spacecraft applications. With its distinguished editor and international team of contributors, Surface engineering of light alloys: Aluminium, magnesium and titanium alloys is a standard reference for engineers, metallurgists and materials scientists looking for a comprehensive source of information on surface engineering of aluminium, magnesium and titanium alloys. Discusses surface degradation of light alloys considering corrosion behaviour and wear and tribological properties Examines surface engineering technologies and modification featuring plasma electrolytic oxidation treatments and both thermal and cold spraying Reviews applications for engineered light alloys in sports equipment, biomedical devices and spacecraft

Tech Notes

Flocculation Dewatering of Florida Phosphatic Clay
Wastes

The Electrical Engineer's Guide to passing the Power PE
Exam

Passing the Power PE Exam

Scientific and Technical Aerospace Reports

Information Circular

In Situ Leach Mining

Proceedings : Bureau of Mines Technology Transfer

Seminars, Phoenix, AZ, April 4 and Salt Lake City, UT,
April 6, 1989

The Flammability of Coal Dust-air Mixtures

Lean Limits, Flame Temperatures, Ignition Energies, and
Particle Size Effects

Analysis of steelmaking slags by atomic absorption
spectrophotometry using pressure dissolution

Bulletin

Canadian Professional Engineering and Geoscience

Practice and Ethics

Canadian Professional Engineering and Geoscience: Practice and Ethics, 6e, is a unique and comprehensive text for today's Canadian students and practising professionals. Structured in five parts, the text is written in an approachable and engaging style that

effectively covers practice and ethics topics while offering advice for readers to become effective professionals. The authors guide readers through professional licensing, practice, ethics, and environmental practice and ethics using history, case studies, examples, and images to bring the issues to life. The text devotes an entire chapter to preparing readers for the Professional Practice Examination (PPE), including practice questions to bolster success. Canadian Professional Engineering and Geoscience is up to date with Engineers Canada's practice and ethics syllabus and is the recommended study guide for this section of the PPE. The coverage in this sixth edition includes all provinces and territories of Canada and contains updated, new, and revised content and cases including the fascinating new case history: "Accidental Overdose: The Therac-25 Radiation Therapy Accidents." This edition has expanded its Employment, Management, and Consulting sections with new and relevant Canadian cases to keep readers engaged and connected to the content. Canadian Professional Engineering and Geoscience: Practice and Ethics is a vital professional resource for study and reference.

Department of Defense Appropriations for Fiscal Year 1992

Hearings Before a Subcommittee of the Committee on
Appropriations, House of Representatives, One Hundred
Second Congress, First Session

Army procurement programs: aircraft

Bulletin

Process Engineering for Pollution Control and Waste Minimization

CRC Press Offers up-to-date technical information on current and potential pollution control and waste minimization practices, providing industry-specific case studies, techniques and models.

Investigation of Fire and Explosion Accidents in the Chemical, Mining, and Fuel-related Industries

A Manual

Drag Reduction of Complex Mixtures

Academic Press Drag Reduction of Complex Mixtures discusses the concept of drag reduction phenomena in complex mixtures in internal and external flows that are shown experimentally by dividing flow patterns into three categories. The book is intended to support further experiments or analysis in drag reduction. As accurately modeling flow behavior with drag reduction is always complex, and since drag reducing additives or solid particles are mixed in fluids, this book covers these complex phenomena in a concise, but comprehensive manner. Comprehensively addresses a range of drag reduction themes involving different kinds of complex mixtures Provides data to support further experimentation and computer modeling of drag in complex flow Includes an introduction to the nature and characteristics of different kinds of complex mixtures

Mining Science and Technology 1996

CRC Press A collection of symposium papers covering all major aspects of mining and related disciplines. Topics include: mining science; environmental and safety technology; mine control; automation and mechanization; mining geomechanics; mine construction and engineering; and coal processing.

ASME Technical Papers

Proceedings of the First Symposium on Aviation Maintenance and Management-Volume II

Springer Science & Business Media Proceedings of the First Symposium on Aviation Maintenance and Management collects selected papers from the conference of ISAMM 2013 in China held in Xi'an on November 25-28, 2013. The book presents state-of-the-art studies on the aviation maintenance, test, fault diagnosis, and prognosis for the aircraft electronic and electrical systems. The selected works can help promote the development of the maintenance and test technology for the aircraft complex systems. Researchers and engineers in the fields of electrical engineering and aerospace engineering can benefit from the book. Jinsong Wang is a professor at School of Mechanical and Electronic Engineering of Northwestern Polytechnical University, China.

Advances in Chitin/Chitosan Characterization and Applications

MDPI Functional advanced biopolymers have received far less attention than renewable biomass (cellulose, rubber, etc.) used for energy production. Among the most advanced biopolymers known is chitosan. The term chitosan refers to a family of polysaccharides obtained by partial de-N-acetylation from chitin, one of the most abundant renewable resources in the biosphere. Chitosan has been firmly established as having unique material properties as well as biological activities. Either in its native form or as a chemical

derivative, chitosan is amenable to being processed—typically under mild conditions—into soft materials such as hydrogels, colloidal nanoparticles, or nanofibers. Given its multiple biological properties, including biodegradability, antimicrobial effects, gene transfectability, and metal adsorption—to name but a few—chitosan is regarded as a widely versatile building block in various sectors (e.g., agriculture, food, cosmetics, pharmacy) and for various applications (medical devices, metal adsorption, catalysis, etc.). This Special Issue presents an updated account addressing some of the major applications, including also chemical and enzymatic modifications of oligos and polymers. A better understanding of the properties that underpin the use of chitin and chitosan in different fields is key for boosting their more extensive industrial utilization, as well as to aid regulatory agencies in establishing specifications, guidelines, and standards for the different types of products and applications.

Tin and Silver Recovery from Coal Creek, AK

Improved Drilling of Coal Measure Rocks for Underground Mine Void Detection and Exploration Programs

List of Bureau of Mines Publications and Articles ... with Subject and Author Index

School Life

Health Services Reports

Journal of Pulp and Paper Science

Transactions of the Technical Section

High Performance Biomaterials

A Complete Guide to Medical and Pharmaceutical
Applications

Routledge Encyclopedic presentation of the clinical applications of biomaterials from markets and advanced concepts to pharmaceutical applications and blood compatibility.

Dewatering of Waste Effluent from a Tile Manufacturing
Plant

Proceedings of the 41st Industrial Waste Conference

May 1986, Purdue University

CRC Press This 41st Edition presents case histories with operating data-and new research-on most topics of this major subject in today's world. This valuable Purdue Book will prove invaluable to all involved with waste treatment, providing information and data to help solve current problems. These proceedings of the May 1986 Purdue Conference include applications, research, methods and techniques, case histories, and operating data. The 91 papers include two special sections: 21 papers discuss toxic and hazardous wastes and 24 papers cover physical-biological systems. The book is further divided into papers on the following topics: (1) Pretreatment Programs and Systems; (2) Dairy Wastes; (3) Oilfield and Gas Pipeline Wastes; (4) Dye Wastes; (5) Coal, Coke and Power Plant Wastes; (6) Landfill Leachate; (7) Laws, Regulations, and Training; (8) Physical/Biological Systems; (9) Pulp and Paper Mill Wastes; (10) Plating Wastes; (11) Food Wastes; (12) Metal Wastes; and (13) Toxic and Hazardous Wastes.

Sex and Race Differences on Standardized Tests

Oversight Hearings Before the Subcommittee on Civil and Constitutional Rights of the Committee on the Judiciary, House of Representatives, One Hundredth Congress, First Session ... April 23, 1987

H.R. 10--the Financial Services Modernization Act of

1999

Hearings Before the Committee on Banking and Financial Services, U.S. House of Representatives, One Hundred Sixth Congress, First Session, February 10, 11, 12, 1999

Magnesium Technology 2011

Springer The Magnesium Technology Symposium, which takes place every year at the TMS Annual Meeting & Exhibition, is one of the largest yearly gatherings of magnesium specialists in the world. Papers are presented in all aspects of the field, ranging from primary production to applications to recycling. Moreover, papers explore everything from basic research findings to industrialization. Magnesium Technology 2011 covers a broad spectrum of current topics, including alloys and their properties; cast products and processing; wrought products and processing; forming, joining, and machining; corrosion and surface finishing; ecology; and structural applications. In addition, you'll find coverage of new and emerging applications in such areas as biomedicine and hydrogen storage.

List of Bureau of Mines Publications and Articles ... with Subject and Author Index