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Library of Congress Subject Headings

E/MJ, Engineering and Mining Journal

Engineering and Mining Journal

A Dictionary of Mining, Mineral, and Related Terms

Includes about 55,000 individual mining and mineral industry term entries with about 150,000 definitions under these terms.

Catalogue ... and Announcements

Mines, Miners and Mining Interests of the United States in 1882

Algae from the Arid Southwestern United States

An Annotated Bibliography : Subcontract Report

Catalogue

The Conterminous United States Mineral Appraisal Program

Background Information to Accompany Folio of Geologic, Geochemical, Geophysical, and Mineral Resources Maps of the Walker Lake 1° X 2° Quadrangle, California and Nevada

Rock Mechanics

For underground mining

Springer Science & Business Media This new edition has been completely revised to reflect the notable innovations in mining engineering and the remarkable developments in the science of rock mechanics and the practice of rock engineering taht have taken place over the last two decades. Although "Rock Mechanics for Underground Mining" addresses many of the rock mechanics issues that arise in underground mining engineering, it is not a text exclusively for mining applications. Based on extensive professional research and teaching experience, this book will provide an authoratative and comprehensive text for final year undergraduates and commencing postgraduate stydents. For professional practitioners, not only will it be of interests to mining and geological engineers, but also to civil engineers, structural mining geologists and geophysicists as a standard work for professional reference purposes.

Engineering and Contracting

The Annual Register

Engineering & contracting ...

Annual Catalogue

U.S. Geological Survey Circular

Bibliography of Borehole Geophysics as Applied to Ground-water Hydrology

Skillings' Mining Review

Role Mining in Business

Taming Role-based Access Control Administration

World Scientific With continuous growth in the number of information objects and the users that can access these objects, ensuring that access is compliant with company policies has become a big challenge. Role-based Access Control (RBAC) a policy-neutral access control model that serves as a bridge between academia and industry is probably the most suitable security model for commercial applications. Interestingly, role design determines RBAC's cost. When there are hundreds or thousands of users within an organization, with individual functions and responsibilities to be accurately reflected in terms of access permissions, only a well-defined role engineering process allows for significant savings of time and money while protecting data and systems. Among role engineering approaches, searching through access control systems to find de facto roles embedded in existing permissions is attracting increasing interest. The focus falls on role mining, which is applied data mining techniques to automate to the extent possible the role design task. This book explores existing role mining algorithms and offers insights into the automated role design approaches proposed in the literature. Alongside theory, this book acts as a

practical guide for using role mining tools when implementing RBAC. Beside a comprehensive survey of role mining techniques deeply rooted in academic research, this book also provides a summary of the role-based approach, access control concepts and describes a typical role engineering process. Among the pioneering works on role mining, this book blends business elements with data mining theory, and thus further extends the applications of role mining into business practice. This makes it a useful guide for all academics, IT and business professionals.

Fossil Energy Update

Mining and Engineering World

Journal of Petroleum Technology

Digital Humanities and Libraries and Archives in Religious Studies

An Introduction

[Walter de Gruyter GmbH & Co KG](#) How are digital humanists drawing on libraries and archives to advance research and learning in the field of religious studies and theology? How can librarians and archivists make their collections accessible to digital humanists? The goal of this volume is to provide an overview of how religious and theological libraries and archives are supporting the nascent field of digital humanities in religious studies. The volume showcases the perspectives of faculty, librarians, archivists, and allied cultural heritage professionals who are drawing on primary and secondary sources in innovative ways to create digital humanities projects in theology and religious studies. Topics include curating collections as data, conducting stylometric analyses of religious texts, and teaching digital humanities at theological libraries. The shift to digital humanities promises closer collaborations between scholars, archivists, and librarians. The chapters in this volume constitute essential reading for those interested in the future of theological librarianship and of digital scholarship in the fields of religious studies and theology.

Handbook of Computational Intelligence in Biomedical Engineering and Healthcare

[Academic Press](#) Handbook of Computational Intelligence in Biomedical Engineering and Healthcare helps readers analyze and conduct advanced research in specialty healthcare applications surrounding oncology, genomics and genetic data, ontologies construction, bio-memetic systems, biomedical electronics, protein structure prediction, and biomedical data analysis. The book provides the reader with a comprehensive guide to advanced computational intelligence, spanning deep learning, fuzzy logic, connectionist systems, evolutionary computation, cellular automata, self-organizing systems, soft computing, and hybrid intelligent systems in biomedical and healthcare applications. Sections focus on important biomedical engineering applications, including biosensors, enzyme immobilization techniques, immuno-assays, and nanomaterials for biosensors and other biomedical techniques. Other sections cover gene-based solutions and applications through computational intelligence techniques and the impact of nonlinear/unstructured data on experimental analysis. Presents a comprehensive handbook that covers an Introduction to Computational Intelligence in Biomedical Engineering and Healthcare, Computational Intelligence Techniques, and Advanced and Emerging Techniques in Computational Intelligence Helps readers analyze and do advanced research in specialty healthcare applications Includes links to websites, videos, articles and other online content to expand and support primary learning objectives

Government Reports Announcements & Index

Chemical Engineering and Mining Review

Engineering and Mining Journal

Rock Mechanics: Meeting Society's Challenges and Demands, Two Volume Set

Proceedings of the 1st Canada-US Rock Mechanics Symposium, Vancouver, Canada, 27-31 May 2007

[CRC Press](#) Ore extraction through surface and underground mining continues to involve deeper excavations in more complex rock mass conditions. Communities and infrastructure are increasingly exposed to rock slope hazards as they expand further into rugged mountainous terrains. Energy needs are accelerating the development of new hydroelectric dams and exploit

Calendar of the University of Michigan for ...

British Columbia Mining and Engineering Record

Michigan School Moderator

Engineering and Mining Journal-press

Mining Engineering

Vol. 3- includes v. 190- of the Transactions.

Federal Register

Moderator-topics

Mine Power Systems

Transactions of the American Institute of Mining, Metallurgical and Petroleum Engineers

Some vols., 1920-1949, contain collections of papers according to subject.

Mining American

III International Congress, International Association of Engineering Geology, Madrid, Spain, 4-8 September, 1978: Site evaluation and engineering geology problems related to special works. 2 v

Code of Federal Regulations, Title 30, Mineral Resources, Pt. 700-End, Revised as of July 1 2009

Government Printing Office

Canadian Mining and Metallurgical Bulletin