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Underground Mining Methods presents the latest principles and techniques in use today. Reflecting the international and diverse nature of the industry, a series of mining case studies is presented covering the commodity range from iron ore to diamonds extracted by operations located in all corners of the world. Industry experts have contributed 77 chapters. This book is certain to become a standard for every practicing mining engineer and student alike. Sections include: General Mine Design Considerations, Room-and-Pillar Mining of Hard Rock/Soft Rock, Longwall Mining of Hard Rock, Shrinkage Stopping, Sublevel Stopping, Cut-and-Fill Mining, Sublevel Caving, Panel Caving, Foundations for Design, and Underground Mining Looks to the Future. An introduction to the field of molecular modelling of inorganic compounds, which should be of interest to medicinal, inorganic, co-ordination and theoretical chemists. The book

provides reliable calculations of stereo-selective interactions of metal complexes with biomolecules

The second decade of the 21st century has brought unprecedented challenges to traditional workplaces. The global pandemic has forced the advance of working from home and telework. Individuals with little or no background or training in e-leadership, virtual project management, or virtual team management suddenly found themselves in the environment of virtual work. *Leading Virtual Project Teams, Second Edition* addresses the challenges that today's virtual project management environment poses to traditional methods of leadership and communication. Leadership for successful virtual team management is different from that for traditional, collocated project team management. Explaining appropriate e-leadership styles for virtual project teams and the transition toward new leadership styles, the book is filled with communication techniques for leading virtual project teams. It helps project managers develop e-leadership competencies needed to successfully deliver projects in today's organizations. The second edition also examines: Virtual meeting techniques Inclusive language Managing virtual relationships Why virtual work is now more important The work-at-home environment By recognizing how virtual teams are different from traditional teams, those managing virtual projects may be able to offer benefits to their organization by providing positive, successful leadership and exceptional communications, resulting in better project deliverables and products. This book provides an approach that explores all facets of e-leadership—from how traditional leadership theories and models can be applied by 21st century leaders to providing methods by which the virtual project manager can enhance virtual project communications to meet the needs of our modern global business world. It features project management checklists and templates and includes business cases, best practices, and tools and techniques for virtual project management communications. Every 3rd issue is a quarterly cumulation. For undergraduate introductory or survey courses in electrical engineering. *ELECTRICAL ENGINEERING: PRINCIPLES AND APPLICATIONS, 5/e* helps students learn electrical-engineering fundamentals with minimal frustration. Its goals are to present basic concepts in a general setting, to show students how the principles of electrical engineering apply to specific problems in their own fields, and to enhance the overall learning process. Circuit analysis, digital systems, electronics, and electromechanics are covered. A wide variety of pedagogical features stimulate student interest and engender awareness of the material's relevance to their chosen

profession. Hundreds of well-illustrated articles explore the most important fields of science. This comprehensive reference work distills the entire body of knowledge that characterizes mining engineering as a disciplinary field. It devotes attention to all branches of mining--metal, coal, and nonmetal--and to all locales of mining, including surface, underground, and hybrid. Step-by-step solutions to all practice problems for the electrical engineering license examination including: fundamental concepts and techniques, machines, power distribution, electronics, control systems, computing, digital systems, communication systems, biomedical instrumentation and safety, and engineering economics. Measurement, control, automation. This book is intended to help management and other interested parties such as engineers, to understand the state of the art when it comes to the intersection between AI and Industry 4.0 and get them to realise the huge possibilities which can be unleashed by the intersection of these two fields. We have heard a lot about Industry 4.0, but most of the time, it focuses mainly on automation. In this book, the authors are going a step further by exploring advanced applications of Artificial Intelligence (AI) techniques, ranging from the use of deep learning algorithms in order to make predictions, up to an implementation of a full-blown Digital Triplet system. The scope of the book is to showcase what is currently brewing in the labs with the hope of migrating these technologies towards the factory floors. Chairpersons and CEOs must read these papers if they want to stay at the forefront of the game, ahead of their competition, while also saving huge sums of money in the process. Inleiding tot de erfelijkheidsleer.

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