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Generously supplemented with more than 200 photographs, drawings and tables, Introductory Mining Engineering, the second edition is an indispensable book for mining engineering students and a comprehensive reference for professionals. The introductory text and reference to mining engineering, which highlights the latest mining technologies of Introductory Mining Engineering, outline the role of a mining engineer throughout the mine's lifespan, including exploration, site value determination, mine development, mining and land reclamation. This second edition is written with a focus on sustainable land management to meet economic and environmental needs now, while enhancing its ability to also meet the needs of future generations. Coverage includes terrestrial and underground extraction methods of a wide range of substances, including metals, non-metals and fuel. This book provides up-to-the-record information on technologies such as remote sensing, GPS, geophysical surveying and mineral valuation, as well as continuous integrated mining operations and autonomous trucks. New information on landscape restoration, regional planning, wetland protection, subsidence mitigation and more is also included. The new chapters include coverage: Environmental Responsibilities Rules Health and Safety Issues, generously supplemented with more than 200 photos, drawings and tables, Introductory Mining Engineering, The Second Edition is an indispensable book for students of mining engineering and a comprehensive recommendation for professionals. This initial text and a basic guide to mining engineering takes both a quantitative and numerical approach. The application of mining engineering is given in-depth processing, and the material is supported by a clear, complete analysis of special topics, as well as numerical examples and problems. New methods are highlighted and case studies, answers to selected problems, extensive references and bibliography are provided in both English and SI/metric units. An initial text and a basic guide to mining engineering that takes both a quantitative and numerical approach. Provides in-depth processing of the application of mining engineering, while strengthening the material with a clear, complete analysis of special topics, as well as numerical examples and problems. The initial chapters are devoted to the basics, explaining the four stages of production - exploration, exploration, development, operation - and the mining unit. The text continues with the coverage of surface mining and underground mining. Identifies new methods and provides case studies, answers to selected problems, extensive references and bibliography, and si or metric units. This book covers both the above and the and underground methods for a wide range of minerals, including metals, non-metals and fuel. Completely revised, this book includes updated material on remote sensing, GPS, seismic surveying, ground radar, continuous integrated mining operations and autonomous trucks. It also includes a new chapter on environmental responsibilities, regulations and health and safety. The book covers new information on landscape, regional planning, wetland protection and subsidence mitigation. - Introduction to mining mining mining and its effects Mining Stages: Exploration and Exploration Stages of Mining: Development and Exploitation Unit of The Mining Industry Surface Mining Development: Methods of Mechanical Extraction Surface Mining: Water Extraction Techniques Underground Mine Development Underground Mining: Unsupported Underground Mining Techniques: Supported Methods of Underground Mining: Supported Methods of Underground Mining The introductory text and reference to mining engineering, which highlights the latest mining technologies, outline the role of a mining engineer throughout the mine's entire one year of operation, including exploration, site value determination, mine development, mining and land reclamation. This second edition is written with a focus on sustainable land management to meet economic and environmental needs now, while enhancing its ability to also meet the needs of future generations. Covering includes terrestrial and underground mining techniques for a wide range of substances, including metals, non-metals and fuels. Completely to date, this book provides up-to-date information on technologies such as remote sensing, GPS, geophysical surveying and mineral deposit assessments, as well as continuous integrated mining and autonomous trucks. New information on landscape restoration, regional planning, wetland protection, subsidence mitigation and more is also included. 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The authors are also co-authors of Mine Ventilation and Air Conditioning, The Third Edition (with R.W. Ramani and I. J. Wang), published by Wiley. Start your review of introductory mining engineering Very easy to use and useful introductory book of mining engineering. Underground mining chapters show an approach to underground methods, comparing them with each other taking into account performance, safety, production, geometric parameters of ore and other factors. They are described and explained easily. I think I can read this book This review has been hidden because it contains spoilers. To view it, click here. well I like this book for my refrence This review has been hidden because it contains spoilers. To view it, click here. Big Excerpt 1: (PDF) Download product Flyer Download product Flyer is downloading THE PDF in the new tab. It's a fictitious description. Download the Flyer product is to download the PDF to the new tab. It's a fictitious description. 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