

An Introduction To Mineral Economics

Mine and Mineral Economics
An Introduction to Mineral Economics
Mineral Economics : Its Definition and Application
Introduction to Mineral Economics
Economics of the Mineral Industries
Mineral Economics
An Introduction to Mineral Economics
International Mineral Economics
R012: Selected readings in mineral economics
Selected Readings in Mineral Economics
Mineral Economics
Mineral Economics and Policy
Introduction to Mineral Economics
Mineral Economics: an Indian Perspective
Mineral Economics
Macro-Economics of Mineral and Water Resources
Mineral Economics and Policy
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Mineral Economics of Africa
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for any country's economy mineral resources form an important part in generating revenue and increasing its gdp therefore learning the economics behind mines and minerals becomes mandatory and logical this book investigates and promotes understanding of economic and policy issues programmes and strategies for exploration mining beneficiation and marketing activities divided into ten chapters the book puts emphasis on elaborating the principles of mine and mineral economics the introductory chapter discusses the scope of the subject and the issues addressed by it outline of reserve resource dynamics and the recent approaches towards estimating ore reserves are then elaborated followed by a discussion on mineral availability focus is then shifted to more technical and quantitative aspects of mineral sampling issues relating to mineral property evaluation and project feasibility assessment are then taken up both quantitative and logical aspects of mine finance and accounting have been discussed nitty gritty of mine taxation are further outlined and the reader is introduced to aspects relating to marketing and trading of minerals distinctive features of the mineral policies of a few countries are highlighted while discussing the characteristic features of a national mineral policy the last chapter of this book is on mineral industry and the environment

international mineral economics provides an integrated overview of the concepts important for mineral exploration mine valuation mineral market analysis and international mineral

policies the treatment is interdisciplinary drawing on the fields of economics geology business and mining engineering part i economic geology and mineral development examines the technical concepts important for understanding the geology of ore deposits the methods of exploration and deposit evaluation and the activities of mining and mineral processing part ii mineral economics focuses on the economic and related concepts important for understanding mineral development the evaluation of exploration and mining projects and mineral markets and market models finally part iii international mineral policies reviews and traces the historical development of the policies of international organizations the industrialized countries and the developing countries

selected readings in mineral economics reviews the economic principles of mineral investment activities and mining decisions topics range from mineral reserves and exploration to the economics of mineral projects taxation issues and marketing and finance this text is comprised of 27 chapters after explaining the distinction between resources and reserves this book proposes a concept of mineral reserves the chapters that follow explore the conversion of resources into reserves through the exploration process while focusing on the flow from resources to reserves and metal production based on the concept of the monitoring curve along with the process of depletion and reserves replacement the next section illustrates the range of issues associated with rational project evaluation in the minerals sector considering the discounted cash flow techniques and option pricing as an approach to mine valuation the effects of canada's tax system on the mineral supply process are then examined together with international mineral markets and finance this text concludes with a chapter that analyzes financing methods for large scale mining projects including innovative methods of debt finance involving risk sharing this book will be of interest to those working in the mining and metallurgical industries

this book has been designed to serve as a textbook on minerals for students of geology and mining at a university level it serves well in providing basic knowledge into the vast facets of the subject and in preparing students for taking up the responsibility of steering the development of mineral resources the topics on mineral legislation in india and abroad mineral resources and law of the seabed grading and marketing method of estimating mineral reserves including petroleum principle and methods of dressing etc have been discussed in such details as to make them useful to all the world development of marine mineral resources

this textbook provides an introduction to the field of mineral economics and its use in understanding the behaviour of mineral commodity markets and in assessing both public and corporate policies in this important economic sector the focus is on metal and non metallic commodities rather than oil coal and other energy commodities the work draws on john tilton's teaching experience over the last 30 years at the colorado school of mines and the catholic university of chile as well as short courses for riotinto and other mining companies this is combined with the professional consulting and academic research of juan ignacio guzmán over the past decade in order to demonstrate the industry application of the economic principles described in the earlier chapters the book should be an ideal text for graduate and undergraduate students in the fields of mining engineering and natural resource economics and policy it should also be of interest to professionals and investors in mining and commodity markets and those undertaking continuing education in the mineral sector

the book provides an overview of the mineral industry policy issues related acts and legislation and the socio economic scenario of the mining sector it gives an understanding of

historical development of policies and the position of indian mineral sector with respect to other industrialized nations that can help the mineral industry to become globally competitive it also evaluates the contribution of the mining sector to sustainability and development of both this book provides a comprehensive picture of the mineral sector challenges faced by the industry and sustainable development of mineral resources it is primarily based on the information made available by the government agencies in the public domain however such information is sporadic inconsistent and difficult to interpret continuous mining of minerals the discovery of new mineral deposits and import export stockpiling of minerals greatly influences the economics of mineral commodities these data must be perpetually updated in order to provide future perspective and frame the policies at the government level therefore there is always a need for an updated compiled and properly interpreted database in respect to the contemporary world scenario it is in this perspective that the proposed book has been designed

this book highlights the indispensability of minerals the vulnerability of humans and issues faced by governments around the world regarding the management of natural resources it addresses the growing land ecology mining conflicts energy security and water policies of different countries bringing these issues into focus and critically analyzing them the book discusses the role of governments regarding the security centric issues pertaining to sustainability of mineral supply and the welfare centric aspects of sustainable development of mineral resources the latter includes the current trends for corporate social responsibility political viability of mining projects industrial ethics human health and human resource development the annexure i is unique it is a list of 925 familiar consumer products and processes with the names of the minerals metals and rocks as well as the intermediate chemicals and alloys that go into the making of that product or process alongside each annexure ii is an up to date exhaustive list of about 835 minerals metals rocks and intermediate chemicals and alloys and against each of them is a list of the names of the end products and processes for which they are used these two annexures will serve as a day to day reference source for teachers students and professionals concerned with minerals as well as other interested readers the book will be useful to any university institution with undergraduate and post graduate teaching research facilities and libraries in the field of geology mining mineral economics planning and natural resource management about the author kaulir kisor chatterjee studied applied geology at the indian school of mines dhanbad for his post graduate and phd degrees he served in the indian bureau of mines for over three decades and retired in early 2004 as chief mineral economist post retirement he has occupied himself mostly with writing teaching and lecturing in various institutions of repute in india on the subject of mineral economics besides 50 technical papers he has authored eight books he has worked in various government committees and expert groups and was involved in organization of national mineral inventory un framework classification system of mineral resources rationalisation of the mineral taxation royalty and mineral legislation framework in india he has been examiner and member of selection boards of upsc india and is also a recognised guide of the nagpur university for doctoral research his resume has been included in the marquis who is who of the world and in the 2000 outstanding intellectuals of the 21st century cambridge

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