

Sme Mining Engineering Handbook Volume

SME Mining Engineering Handbook, Third EditionSME Mining Engineering HandbookSME Mining Engineering HandbookSME Mining Engineering HandbookSME Mining Reference Handbook, 2nd EditionSME Mining Engineering HandbookSME (Society of Mining Engineers) Mining Engineering Handbook –SME Mining Engineering HandbookSME Mining Engineering HandbookSME Mining Engineering HandbookMining Engineers' HandbookSME (Society of Mining Engineers) Mining Engineering Handbook –Mining engineering handbookSME Mining Reference HandbookIntroductory Mining EngineeringSME Mining Engineering Handbook on CD-RomSME Mining Engineering HandbookMining Engineers' HandbookMining Engineers' HandbookMining Engineers' Handbook: 1 Peter Darling Peter Darling Ivan A. Given Heather N. Dougherty Howard L. Hartman Cummins AB Ed Arthur B. Cummins Arthur B. Cummins Robert Peele Cummins AB Ed Raymond L. Lowrie Howard L. Hartman Arthur B. Cummins Robert Peele Robert Peele Robert Peele

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this third edition of the sme mining engineering handbook reaffirms its international reputation as the handbook of choice for today's practicing mining engineer it distills the body of knowledge that characterizes mining engineering as a disciplinary field and has subsequently helped to inspire and inform generations of mining professionals virtually all of the information is original content representing the latest information from more than 250 internationally recognized mining industry experts within the handbook's 115 thought provoking chapters are current topics relevant to today's mining professional analyzing how the mining and minerals industry will develop over the medium and long term why such changes are inevitable what this will mean in terms of challenges and how they could be managed explaining the mechanics associated with the multifaceted world of mine and mineral economics from the decisions associated with how best to finance a single piece of high value equipment to the long term cash flow issues associated with mine planning at a mature operation describing the recent and ongoing technical initiatives and engineering developments in relation to robotics automation acid rock drainage block caving optimization or process dewatering methods examining in detail the methods and equipment available to achieve efficient predictable and safe rock breaking whether employing a tunnel boring machine for development work mineral extraction using a mobile miner or cast blasting at a surface coal operation identifying the salient points that dictate which is the safest most efficient and most versatile extraction method to employ as well as describing in detail how each alternative is engineered discussing the impacts that social and environmental issues have on mining from the pre exploration phase to end of mine issues and beyond and how to manage these two increasingly important factors to the benefit of both the mining companies and other

stakeholders

this third edition of the sme mining engineering handbook reaffirms its international reputation as the handbook of choice for today s practicing mining engineer it distills the body of knowledge that characterizes mining engineering as a disciplinary field and has subsequently helped to inspire and inform generations of mining professionals virtually all of the information is original content representing the latest information from more than 250 internationally recognized mining industry experts within the handbook s 115 thought provoking chapters are current topics relevant to today s mining professional analyzing how the mining and minerals industry will develop over the medium and long term why such changes are inevitable what this will mean in terms of challenges and how they could be managed explaining the mechanics associated with the multifaceted world of mine and mineral economics from the decisions associated with how best to finance a single piece of high value equipment to the long term cash flow issues associated with mine planning at a mature operation describing the recent and ongoing technical initiatives and engineering developments in relation to robotics automation acid rock drainage block caving optimization or process dewatering methods examining in detail the methods and equipment available to achieve efficient predictable and safe rock breaking whether employing a tunnel boring machine for development work mineral extraction using a mobile miner or cast blasting at a surface coal operation identifying the salient points that dictate which is the safest most efficient and most versatile extraction method to employ as well as describing in detail how each alternative is engineered discussing the impacts that social and environmental issues have on mining from the pre exploration phase to end of mine issues and beyond and how to manage these two increasingly important factors to the benefit of both the mining companies and other stakeholders

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an introductory text and reference on mining engineering highlighting the latest in mining technology introductory mining engineering outlines the role of the mining engineer throughout the life of a mine including prospecting for the deposit determining the site s value developing the mine extracting the mineral values and reclaiming the land afterward this second edition is written with a focus on sustainability managing land to meet the economic and environmental needs of the present while enhancing its ability to also meet the needs of future generations coverage includes aboveground and underground methods of mining for a wide range of substances including metals nonmetals and fuels completely up to date this book presents the latest information on such technologies as remote sensing gps geophysical surveying and mineral deposit evaluation

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