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Mineral Processing Plant Design, Practice, and Control is a new standard text for university-level instruction and a valuable guidebook for operators considering new construction, plant renovations, or expansions.

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Outlines the theory and practice in the design of flow sheets and operation of an integrated mineral processing plant Introduces the basic magnetism, electrostatic, conductivity, and dielectrophoresis properties of minerals and related separation techniques Describes automation in mineral processing plants allowing maximum yields and consistent high concentrate grades Outlines problems and offers solutions in the form of various examples

Description: This book, consisting of 138 papers, covers all aspects of mineral processing plant design and will be valuable to engineers, consultants, suppliers, manufacturers, and students.

Mineral Processing Plant Design, Practice, and Control Proceedings, Volumes 1-2 Details This book is a comprehensive and authoritative look and the latest thinking in minerals processing plant design and operations from the mining industry's leading engineers, consultants, and operators.

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In October 2002, SME hosted the Mineral Processing Plant Design, Control and Practice Conference in Vancouver, British Columbia. Including 138 papers, the resulting proceedings are an indispensable industry resource that will have a global impact on mining, minerals processing, and metallurgy for years to come.

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Introduction to Mineral Processing Concentrator Design. During the past 15 or 20 years, the trend in exploiting ore bodies has been toward larger and larger plants to handle increasingly lower grade, but larger, ore bodies.

Geometallurgy relates to the practice of combining geology or geostatistics with metallurgy, or, more specifically, extractive metallurgy, to create a spatially or geologically based predictive model for mineral processing plants. It is used in the hard rock mining industry for risk management and mitigation during mineral processing plant design.

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