



Mineral Processing Plant Design, Practice, and Control (2 Volume Set)

By Andrew L. Mular, Derek J. Barratt, Doug N. Halbe



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This 2 volume set is an up-to-date reference based on 138 proceedings papers from the October 2002, Mineral Processing Plant Design, Control and Practice Conference in Vancouver, British Columbia. It was the first conference to comprehensively address plant design and operational issues in more than a decade.

This indispensable resource covers all aspects of plant design—from concept to pilot plant to full-scale production. Valuable guidance is provided on overall project management, and on the design, optimization, and control of all related processes.

This will become the new standard text for university instruction and a valuable guidebook for operators considering new construction, renovations, or expansions. Most of all, it's a practical, quick reference for engineers, consultants, suppliers, manufacturers, or anyone involved in the design or operation of a minerals processing plant.

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Editorial Review

Review

The editors performed a remarkable feat in editing and organizing the contents of these two volumes. --
Robert S. Shoemaker

From the Publisher

Finally, a complete and up-to-date reference on minerals processing plant design, process control, and operations. 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.

These long-anticipated proceedings cover all aspects of plant design—from concept to pilot plant to full-scale production. In addition to valuable guidance on overall project management, papers address the design, optimization, and control of all related processes. It's the most current thinking on minerals processing from the mining industry's leading engineers, consultants, and operators.

It's a new standard text for university-level instruction and a valuable guidebook for operators considering new construction, renovations, or expansions. Most of all, it's a practical, quick reference for engineers, consultants, suppliers, manufacturers, or anyone involved in the design or operation of a minerals processing plant.

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