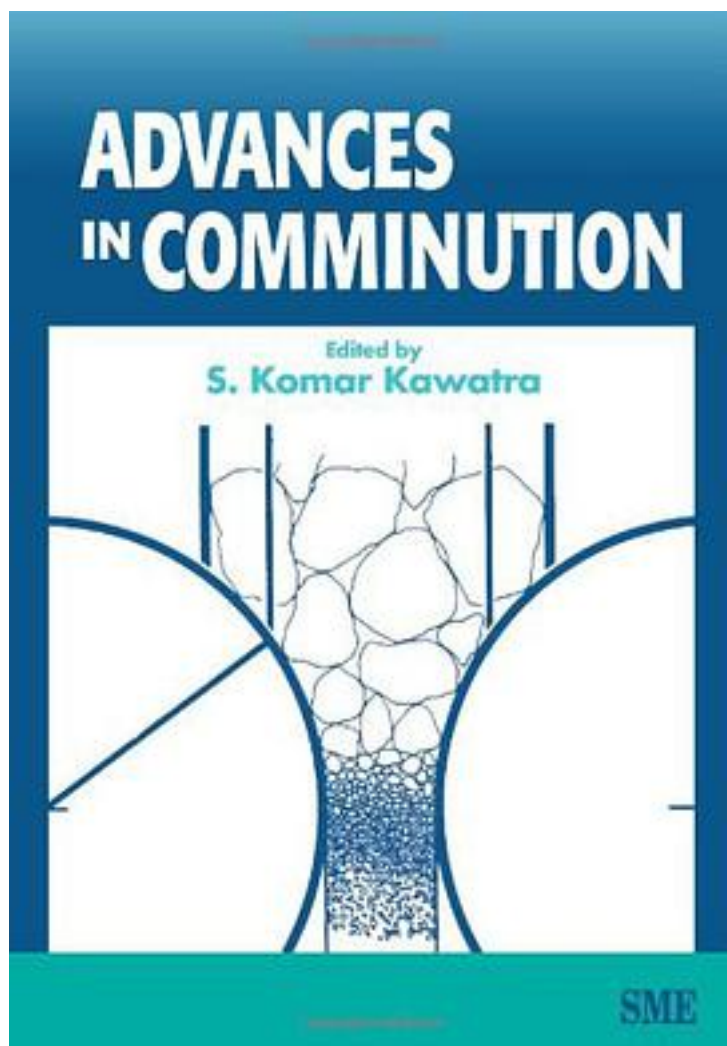


# Advances in Comminution



[Advances in Comminution\\_下载链接1](#)

著者:Kawatra, S. Komar 编

出版者:

出版时间:2006-3

装帧:

isbn:9780873352468

This book focuses on the dilemma of needing to grind materials to ever-finer sizes while maintaining reasonable energy costs. The selection and sizing of stirred mills for regrinding and ultrafine grinding applications do not lend themselves to conventional methodologies; the new approaches are covered in the 36 chapters are based on the 2006 SME symposium. Topics and contributors were carefully selected to provide a balance between academic and industrial practice. There is a great deal of activity directed toward improving ore characterization to predict AG/SAG mill energy requirements, as well as developing improved models and instrumentation for optimization and control of comminution circuits. Instrumentation, modeling, and control functions in particular have benefited from rapidly advancing computer technology.

作者介绍:

目录:

[Advances in Comminution\\_ 下载链接1](#)

标签

评论

-----  
[Advances in Comminution\\_ 下载链接1](#)

书评

-----  
[Advances in Comminution\\_ 下载链接1](#)