

International Journal of

Mining and Mineral Engineering

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IJMME is an interdisciplinary and refereed international journal that fosters innovative solutions to the safe, efficient, and environmentally responsible exploration and extraction of mineral resources. It promotes feasible mining system design, development, and management, bringing together sustainable technologies, the people, and sound processes. It provides cross learning between various scientific and technological, as well as business and economics, disciplines.

Contents

IJMME publishes original papers, review papers, technical reports, case studies, conference reports, management reports, book reviews, notes, commentaries, and news. Special Issues devoted to important topics in Mining and Mineral Engineering will occasionally be published.



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- Drilling/blasting
- Materials handling: excavation, haulage, disposal
- Mining rock mechanics and mine ground control
- Mine drainage
- Process control/optimisation, mining systems simulation
- Artificial intelligence, knowledge based systems
- Information technologies
- Mine mechanisation, automation, robotics
- Reliability, maintenance, overall performance of mining systems
- Interaction between minerals/systems/people/other elements
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