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RaSiM6 2005

Controlling Seismic Risk

6th International Symposium on Rockburst and Seismicity in Mines Proceedings

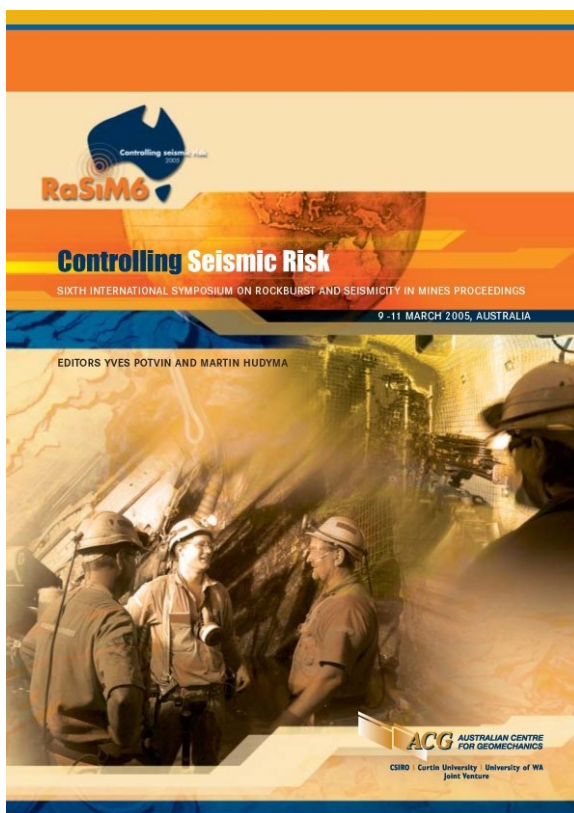
... an essential source of information exploring the
“unpredictable” rockmass response to deep mining
activities...

RaSiM6 – Controlling Seismic Risk features almost 80 papers that were presented at the 6th International Symposium on Rockburst and Seismicity in Mines held in Perth, Western Australia, 9–11 March 2005.

While the hazards associated with rockbursting and seismicity in mines are frequently unpredictable and uncontrollable, assessing and managing the associated risks has become an accepted component of our licence to operate.

This 600+ page book presents the latest worldwide research, technologies and applications employed to address the challenges of accessing deep mining resources.

Edited by the ACG’s Yves Potvin and Marty Hudyma, the RaSiM6 2005 proceedings feature innovative and relevant papers from leading experts and top practitioners, including: P. Kaiser, P. Mikula, D. Ortlepp, S. Talebi, C. Tang, C-I. Trifu, G. van Aswegen and T. Wiles.



The proceedings will be of benefit and value to mine operators, academics, rock mechanics specialists and practitioners, structural geologists, seismologists, mining and electrical engineers, and anyone involved in managing rockburst and seismic activities.

Key features

- An attractive hard bound publication
- Contains state-of-the-art research findings and practical contributions from personnel working in this field from around the world
- Contains detailed photographs, equations and schematics

Book content

High Stress Mining, Source Models and Mechanisms/Mine Seismology, Seismicity in Soft Rock Mine (Coal and Potash), Seismic Hazard and Risk, Laboratory Testing and Experiments, Data Analysis, Mine Design, Rockburst Damage and Support, and Instrumentation and Modelling.

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The ACG acknowledges the contribution of the committees and paper reviewers to the development of this publication.



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6th International Symposium on Rockburst and Seismicity in Mines Proceedings

9–11 March 2005, Perth, Western Australia
(ISBN 0-9756756-1-3) [RaSiM6]

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