

Seismic Monitoring In Mines

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944 Mapping and Monitoring the Mine Environment applications to run concurrently. Seismic parameters are stored in data-base structures; allowing for advanced

http://www.dmec.ca/ex07-dvd/Decennial%20Proceedings/Expl97/11_06_.pdf

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We provide an overview of the current status of seismic monitoring instrumentation employed in Canadian underground mines. Based on several case studies, we out

<http://www.sciencedirect.com/science/article/pii/S0926985100000306>

Applied research focuses on the following areas of seismic monitoring in mines: - To understand the difference between the observed and expected seismic rock mass

<http://www.imseismology.org/>

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This paper gives a brief review of seismicity and seismic monitoring in surface mines. A summary of various researches related to seismicity is presented.

http://www.koreascience.or.kr/article/ArticleFullRecord.jsp?cn=OBGHBO_2009_v19n3_174

Seismic Monitoring in Mines Edited by Dr A.J. Mendecki Managing Director and Head of Research at ISS International, Welkom, South Africa CHAPMAN & HALL

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The establishment and application of the Mine Micro-seismic Monitoring System (MMS), provides a powerful method not only to monitor and predict the mine geology

<http://www.sciencedirect.com/science/article/pii/S1877705811052696>

By Johan Wesseloo in Seismic Engineering and Mining Induced Seismicity. Log In; Broadening the application of seismic monitoring in underground mines. Added by

http://www.academia.edu/8192164/Broadening_the_application_of_seismic_monitoring_in_underground_mines

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<http://www.imseismology.org/research/>

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http://www.acg.uwa.edu.au/_data/page/2147/Sample_chapter_web.pdf

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