

Slope Stability
in Mining



SSIM 2025

27-29 October 2025 | Vancouver, Canada

Extended abstract deadline is 31 March 2025

The Fourth International Slope Stability in Mining Conference (SSIM 2025) will provide a forum for open pit mining practitioners, consultants, researchers and suppliers worldwide to exchange views on best practice and state-of-the-art slope technologies. Best practice with respect to pit slope investigations, design, implementation and performance monitoring will be discussed during the conference.

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CONFERENCE THEMES

- o Slope optimisation
- o Application of three-dimensional limit equilibrium methods
- o Structural data gathering and interpretation
- o Slope monitoring and its interpretation
- o Risk management and operational safety
- o Slope stability in weak rocks and rock dumps
- o Constructing geotechnical models
- o Bench design and implementation
- o Case studies
- o Rockfall and runout
- o Hydrogeology
- o Hydrology and blasting
- o Mine closure

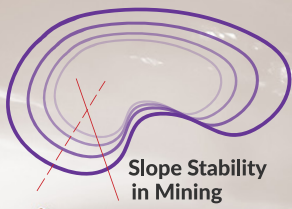
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