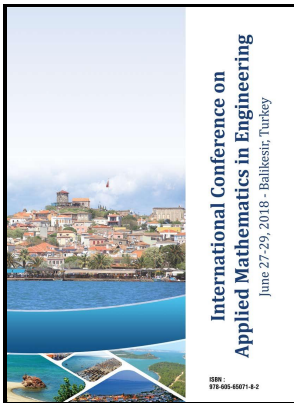# Development and application of discontinuous modelling for rock engineering - proceedings of the Sixth International Conference on Analysis of Discontinuous Deformation, 5-8 October 2003, Trondheim, Norway

Balkema - Development of a Unified Rock Bolt Model in Discontinuous Deformation Analysis

Description: -

-

Children -- Legal status, laws, etc. -- Germany (West)
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-Development and application of discontinuous modelling for rock engineering - proceedings of the Sixth International Conference on Analysis of Discontinuous Deformation, 5-8 October 2003, Trondheim, Norway
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Tags: #Advancement #and #calibration #of #a #3D #numerical #model #for #landslide #runout #analysis

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Full text of systems : from biology to hardware : 5th International Conference, ICES 2003, Trondheim, Norway, March 17

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Model calibration for forward prediction is generally achieved by using back-analysed parameters of cases similar to the case of interest. This is an improvement of 10%. Effects of moisture on ground control in mining and tunneling — Design and construction of tunnels in swelling rock.

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With the increasing constraints on delay, more and more emphasis is being laid on design of faster multiplications. .

Publications 2000

In this paper, we compare different circuit representations for evolutionary analog circuit design. As can be seen in this figure, the landslide is thickest in the source area, due to the fact that the sliding mass is concentrated in a small area. There are many ap- proaches to circuit description.

Modelling Rock Failure with a Novel Continuous to Discontinuous Method

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