

Rock Engineering By Hakan Stille

Rock Support in Mining and Underground Construction
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Shotcrete for Underground Support
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Grouting, Soil Improvement, and Geosynthetics
International Symposium, Tunnelling for Water Resources and Power Projects, 19-23 January 1988, New Delhi, India
Special Report
Rock Mechanics and Rock Engineering
Äspö HRL
International Congress on Rock Mechanics
Current Projects
Large Rock Caverns
Documents
P.K. Kaiser United States. Dept. of Energy. Division of Geothermal Energy
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Dudley R. Morgan John C. Sharp Roy H. Borden Geological and Natural History Survey (Wis.)
Roy Stanfors International Society for Rock Mechanics
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an up to date record of the most recent developments and thinking in the methods problems and challenges in the field of rock support including cable bolting shotcrete in mining support in rockburst prone ground and support design analysis and applications

reflecting the highly international and diverse nature of the industry a series of mining case studies covers the commodity range from iron ore to diamonds as extracted by operations located in all corners of the world industry experts have contributed 77 chapters

consists of papers presented at the shotcrete for underground support vi conference held in niagara on the lake ontario canada may 2 6 1993 this proceedings presents papers on materials engineering shotcrete research engineering design and tunnelling soil nailing and mining applications

this collection contains 31 papers presented at the tenth international conference on shotcrete for underground support held in whistler british columbia september 12 16 2006

consists of papers presented at the engineering foundation conference held in uppsala sweden on june 3 7 1990 these papers are divided into sections concerned with the design of shotcrete linings wet mix shotcrete processes shotcrete additives fiber reinforced shotcrete and case histories

this proceedings volume reviews the current state of the art design and practice of grouting techniques and materials soil improvement technologies geosynthetics engineering and ground modification for geo environmental applications chapters include jet grouting compaction grouting ground treatment for tunnels remedial grouting for dams locks and liquefaction control and reinforcement of foundation soils

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