

## Rock Engineering By Hakan Stille

Rock Support in Mining and Underground Construction  
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Grouting, Soil Improvement, and Geosynthetics  
Underground Mining Methods  
Shotcrete for Underground Support  
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Shotcrete for Underground Support  
VI Äspö HRL  
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V Rock Mechanics and Rock Engineering  
International Symposium, Tunnelling for Water Resources and Power Projects, 19-23 January 1988, New Delhi, India  
International Congress on Rock Mechanics  
A Review of the Swedish KBS-II Plan for Disposal of Spent Nuclear Fuel  
Proceedings of the International Conference on Soil Mechanics and Foundation Engineering  
Äspö HRL  
Deep Foundations 2002  
P.K. Kaiser United States. Dept. of Energy. Division of Geothermal Energy  
Statens råd för byggnadsforskning (Sweden)  
Battelle Memorial Institute. Office of Nuclear Waste Isolation  
Roy H. Borden W. A. Hustrulid  
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International Society for Rock Mechanics  
National Research Council (U.S.). Subcommittee for Review of the KBS-II Plan  
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Ingvar Rhén Michael W. O'Neill  
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*Review of the KBS-II Plan International Conference on Soil Mechanics and Foundation Engineering Ingvar Rhén Michael W. O'Neill*

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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

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

proceedings of the international deep foundations congress 2002 held in orlando florida february 14 16 2002 sponsored by the geo institute of asce this geotechnical special publication contains 110 papers documenting applied research and engineering experience in the area of deep foundations the volume is a comprehensive resource for both researchers and practitioners covering driven jacked and augered piles and drilled shafts topics include geotechnical design structural design innovative construction validation and verification of design and construction soil structure interaction reliability based design field load testing for design concepts for deep foundation systems such as piled rafts numerical and analytical modeling of pile foundations design of foundations for extreme events and numerous and varied case histories several papers also focus on the acquisition and use of geomaterial properties for deep

foundation design and the use of deep foundations in walls

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