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EVALUATION OF INSTRUMENTED CABLE BOLTS IN CEMENT GROUT TO DETERMINE PHYSICAL AND NUMERICAL MODELING PROPERTIES



Evaluation of Instrumented Cable Bolts in Cement Grout to Determine Physical and Numerical Modeling Properties

Department of Health and Human Services: Centers for Disease Control and Prevention, Anonymous

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.Whereas many researchers and mine engineers have conducted tests on cable bolts using various grouts, water: cement ratios, and physical modifications of the cable to determine the load-carrying characteristics of a bolt, few studies have been conducted on cable bolts fitted with internal instruments. Those studies that have been done have concentrated on cable response averaged over significant...

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