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Uncertain outcomes of geotechnical work -

[2] EM 1110-2-2901, Engineering and Design-Tunnels and Shafts in Rock, U.S. Army Corps of Engineers, 30 May 97, Vol. 57, No. 1, 2012,

PDDM Chapter 6 - Geotechnical -

contracted geotechnical engineers, engineering geologists, USACE EM 1110-2-1902 and Several FLH projects include rock tunnels, but tunnel analysis and design

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Tunnels and shafts in rock. (Book, 1978) -

Additional Physical Format: Online version: United States. Army. Corps of Engineers. Tunnels and shafts in rock. [Washington : Dept. of Defense], Dept. of the Army

Effect of Grout Properties on the Pull-out Load -

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A dynamically approach based on SVM algorithm for -

Optimal tunnel support design is still not available due EM 1110-2-2901, 1997. Tunnels and Shafts in Rock: Department of the army, US Army Corps of Engineers

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and construction of tunnels and shafts in rock for civil works projects. Tunnel Engineering - Tunnel Design. EM 1110-2-2901

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