



Mechanika Skalistych Złóż Soli

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Opis

Rock Mechanics in Salt Mining

Producent: Routledge

- **temat:** Environmental science, engineering & technology, Mining technology & engineering, Soil & rock mechanics, Soil & rock mechanics, TECHNOLOGY & ENGINEERING / Civil / Soil & Rock, TECHNOLOGY & ENGINEERING / Mining, Technology & Engineering/Civil - Soil & Rock, Technology & Engineering/Environmental - General, Technology & Engineering/Mining, ANF: Technology, Bauingenieur-, Vermessungs- und Bauwesen, Civil, Civil - Soil & Rock, Environmental - General, Environmental science, engineering & technology, Geology; Mining systems control; Rock mechanics; Salt mining; Solution mining; Rock Salt; Salt Deposits; Salt Domes; Salt Beds; Salt Bodies; Rock Salt Mass; Rib Pillars; Yield Pillars; Sill Pillars; Evaporite Deposits; Rock Salt Samples; Rock Salt Deposits; Barrier Pillars; Drill Holes; Rock Salt Beds; Potash Deposits; Overburden Strata; Average Pillar Stress; Potash Ore; Gas Outbursts; Sea Water; Storage Caverns; Tectonic Breccia; Wieliczka Salt Mine, Graduate, HC, HC/Technik, MINING GEOLOGY, Math, Mining, Mining technology & engineering, Mining technology and engineering, Non-Fiction, Pictorial treatment, ROCK MECHANICS, Rock mechanics., SCI, SCI/TECH, Salt mines and mining, Salt mines and mining., Scholarly, Scholarly/Graduate, Science, Science/Math, Soil & Rock, Soil & rock mechanics, Soil & rock mechanics, Soil and rock mechanics, TECH, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Civil / Soil & Rock, TECHNOLOGY & ENGINEERING / Mining, Technik, Technology & Engineering/Civil - Soil & Rock, Technology & Engineering/Environmental - General, Technology & Engineering/Mining, Bauingenieur-, Vermessungs- und Bauwesen, Mining technology and engineering, Soil and rock mechanics, HC/Technik
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