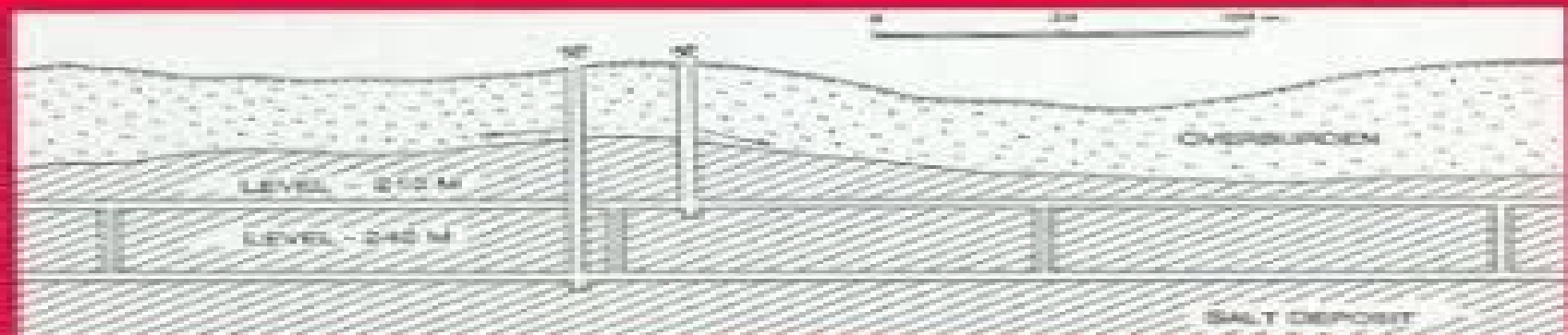


# ROCK MECHANICS IN SALT MINING

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# Rock Mechanics In Salt Mining

**Steven Sobolik, Mathew  
Ingraham, Edward Matteo, Melissa  
Mills, Tonya Ross, Donald Conley, John  
Stormont**

## **Rock Mechanics In Salt Mining:**

*Rock Mechanics in Salt Mining* M.L. Jeremic, 2020-12-17 A study on rock mechanics in salt mining this work includes coverage of the exploration and opening of salt mining deformation and failure of the salt strata mechanics and control for different mining systems and stability analyses of the mine structures Basic and Applied Salt Mechanics N.D. Cristescu, H.R. Hardy, R.O. Simionescu, 2020-12-18 Papers cover laboratory and in situ testing coupled effects and permeability creep damage and dilatancy constitutive modelling crushed salt behaviour numerical modelling storage and disposal projects mining applications case studies and salt pillars and cavities The Mechanical Behavior of Salt – Understanding of THMC Processes in Salt Manfred Wallner, Karl-Heinz Lux, Wolfgang Minkley, H. Reginald Hardy, Jr., 2017-12-14 A unique opportunity to review the latest progress in an expanding area of interest the Mechanical Behaviour of Salt These Proceedings include over fifty papers and summaries describing the latest findings in ongoing studies from a number of research groups For the 2007 conference there was a particular focus on the understanding of thermal mechanical hydraulic and chemical coupled processes THMC Such processes are of specific interest when considering advanced problems in waste disposal storage and mining The book includes a number of themes laboratory and in situ investigations modelling e.g. derivation of constitutive equations numerical computations and prediction of long term behaviour THMC processes in mining projects storage and permanent disposal case studies geology mining and storage applications and abandonment The International Conferences on the Mechanical Behaviour of Salt have a long tradition being initiated in 1981 at The Pennsylvania State University USA The present conference the sixth of the series took place in Hannover Germany in May 2007 The conference brought together mining engineers researchers and university professors interested in the mechanical behaviour of salt mostly from Europe and beyond **The Mechanical Behavior of Salt X** J.H.P. de Bresser, M.R. Drury, P. A. Fokker, M. Gazzani, S.J.T. Hangx, A.R. Niemeijer, C.J. Spiers, 2022-07-05 Rock salt formations have long been recognized as a valuable resource not only for salt mining but for construction of oil and gas storage caverns and for isolation of radioactive and other hazardous wastes Current interest is fast expanding towards construction and re use of solution mined caverns for storage of renewable energy in the form of hydrogen compressed air and other gases Evaluating the long term performance and safety of such systems demands an understanding of the coupled mechanical behavior and transport properties of salt This volume presents a collection of 60 research papers defining the state of the art in the field Topics range from fundamental work on deformation mechanisms and damage of rock salt to compaction of engineered salt backfill The latest constitutive models are applied in computational studies addressing the evolution and integrity of storage caverns repositories salt mines and entire salt formations while field studies document ground truth at multiple scales The volume is structured into seven themes Microphysical processes and creep models Laboratory testing Geological isolation systems and geotechnical barriers Analytical and numerical modelling Monitoring and

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**Rock Mechanics for Resources, Energy and Environment** Marek Kwasniewski, Dariusz Lydzba, 2013-09-11 The emphasis in Rock Mechanics for Resources Energy and Environment is on the application of rock mechanics to the extraction of natural resources securing energy supplies and protecting the environment surrounding rock that is subject to engineering activities The book will be of interest to rock mechanics researchers as well as to professionals who are involved in the various branches of rock engineering

**Mechanical Behaviour of Salt VII** Pierre Bérest, Mehdi Ghoreychi, Faouzi Hadj-Hassen, Michel Tijani, 2012-03-22 This collection of papers on research into and management of underground structures in salt formations represents the state of the art on applications of salt mechanics in mines and storage caverns for gas hydrocarbon radioactive waste and toxic waste disposal The contributions cover laboratory experiments constitutive numerical modeling and field investigations and deal with creep damage thermo hydro mechanical and chemical coupled effects lessons learnt from real sites and structures and in situ monitoring The book is organized into eight topics Laboratory investigations and constitutive modeling Coupled processes and hydro chemical effects THMC Field measurements and back analyses Numerical modeling Dry mining post mining and backfilling Liquid hydrocarbon storage and brine production caverns Gaseous hydrocarbon storage and compressed air energy storage Hazardous and radioactive waste disposal Mechanical Behavior of Salt VII will appeal to academics engineers and professionals involved in salt mechanics

**Geophysical Abstracts**, 1971 **Investigation in the Creep-Fatigue Coupled Effect of Rock Salt** Jinyang Fan, Zongze Li, Chunhe Yang, Tongtao Wang, 2025-06-12 This open access book provides the uniaxial triaxial fatigue creep creep fatigue loading tests in order to investigate the salt mechanical response and the related damage mechanisms defining relation between plastic deformation dilatancy and damage Based on the experimental results a new creep fatigue constitutive model for salt rock that considers creep fatigue interaction was established by incorporating a state variable that characterizes rock hardening level on the basis of the Norton creep model Different salt rock mechanical test data sets with varying stress paths were used to validate this creep fatigue constitutive model The fit curves and test curves of the stress paths demonstrate good consistency indicating that the model comprehensively considers the effects of time load and state on salt rock s creep fatigue effectively describing the creep fatigue plastic deformation features of salt rock under different stress paths Rock mechanics, geophysics, evaporated salt, solution mining, underground storage Jon L. Rau, Acoustic

Emission Sotirios J. Vahaviolos,1972      Acoustic Emission R. G. Liptai,1972      **Applied Salt-Rock Mechanics 1** C.A. Baar,2013-06-11 Applied Salt Rock Mechanics 1 The In Situ Behavior of Salt Rocks considers the principles of the inelastic in situ behavior of rock salts This five chapter text surveys the successful application of hypothesis in various salt deposits This book deals first with the geological investigations concerning the genesis and geologic features of salt deposits specifically the geology of evaporite formation The following chapter describes the physical and mechanical properties of salt rocks such as creep strain hardening tensile and shearing strengths permeability and plasticity The discussion then shifts to the mechanism of stress relief creep occurring in salt rock by excavation The last chapter examines stress relief creep zones which extend to the boundary of interbedded formations exhibiting elastic behavior      **Radioactive Waste Processing and Disposal** U.S. Nuclear Regulatory Commission,1980      *Radioactive Waste Management* ,1981      2019 Rock Dynamics Summit Ömer Aydan,Takashi Ito,Takafumi Seiki,Katsumi Kamemura,Naoki Iwata,2019-07-04 Rock dynamics has become one of the most important topics in the field of rock mechanics and rock engineering and involves a wide variety of topics from earthquake engineering blasting impacts failure of rock engineering structures as well as the occurrence and prediction of earthquakes induced seismicity rock bursts to non destructive testing and explorations Rock dynamics has wide applications in civil and infrastructural resources and energy geological and environmental engineering geothermal energy and earthquake hazard management and has become one of the most topical areas 2019 Rock Dynamics Summit contains 8 keynote addresses and 128 regular full papers that were presented at the 2019 Rock Dynamics Summit 2019 RDS Okinawa Japan 7 11 May 2019 a specialized conference jointly organized by the Rock Dynamics Committee of the Japanese Society of Civil Engineers JSCE RDC the Japanese Society for Rock Mechanics JSRM and which was supported by the International Society for Rock Mechanics and Rock Engineering ISRM and the Turkish National Society for Rock Mechanics TNSRM The contributions cover a wide range of topics on the dynamic behavior of rock and rock masses and scientific and engineering applications and include Laboratory tests on Dynamic Responses of Rocks and Rock Masses Fracturing of Rocks and Associated Strong Motions Estimation Procedures and Numerical Techniques of Strong Motions Associated with the Rupture of Earth s Crust and Some Strong Motion Dynamic Response and Stability of Rock Foundations Underground Excavations in Rock Rock Slopes Dynamic Responses and Stability of Stone Masonry Historical Structures and Monuments Induced Seismicity Dynamic Simulation of Loading and Excavation Blasting and machinery induced vibrations Rockburst Outburst Impacts Nondestructive Testing Using Shock Waves Case Histories of Failure Phenomenon in Rock Engineering 2019 Rock Dynamics Summit contains the state of the art in rock dynamics and will be invaluable to professionals and academics interested in the latest advances in new techniques for experiments analytical and numerical modelling as well as monitoring in dynamics of rocks and rock engineering structures      **Abstracts of North American Geology** Geological Survey (U.S.),1967

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