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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 83
 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 in situ salt behavior and conditions at multiple scales
 the volume is structured into ten themes laboratory testing field and geological investigations constitutive modeling modeling and simulation

micromechanics and microstructures salt caverns cavern abandonment long term integrity crushed salt engineered barriers geological and engineered barriers energy storage and mining investigations geological storage of hydrogen the mechanical behavior of salt xi will appeal to graduate students academics engineers and professionals working in the fields of salt mechanics salt mining and geological storage of energy and wastes but also to researchers in rock physics in general

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