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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 fie

this title published in two volumes containing 181 papers is based on the proceedings of the seventh symposium on salt held in kyoto japan in april 1992 it covers a broad spectrum of science engineering technology medicine economics and history concerning salt and other evaporites it should be of particular

interest to industrial engineers mining and mineral technologists and geotechnical engineers

written for mining and civil engineers and students of these subjects the authors provide information and insights into the behaviour of various types of rocks a topic of great importance to designers of repositories and all critical installations

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