

Mechanical Behaviour of Salt VIII



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The contributions in **Mechanical Behavior of Salt VIII** characterize the continuity of science, engineering and modeling regarding the mechanical behavior of salt. These papers evidence relationships from microscopic dislocation structure to modeling applications over kilometer dimensions, a reach of more than ten orders of magnitude. This edition is subdivided into the following topical areas:laboratory testing, field applications, barriers, solution caverns, constitutive models and modeling and simulation. The interrelationships between research and applications ensure advanced experimental techniques, better defined physical processes, and improved modeling. Multiplied by bourgeoning computational power, the science of the mechanical behavior of salt contributes to an increase in safety, efficiency, and economy.

Mechanical Behavior of Salt VIII appeals to a broad community involved with salt research and practice and provides perspectives and tools for today's challenges of design, analysis, and performance considerations.

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