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Mechanisms for CO₂ Sequestration in Geological Formations and Enhanced Gas Recovery Roozbeh

Khosrokhavar, 2015-10-28 This book gives background information why shale formations in the world are important both for storage capacity and enhanced gas recovery EGR Part of this book investigates the sequestration capacity in geological formations and the mechanisms for the enhanced storage rate of CO₂ in an underlying saline aquifer The growing concern about global warming has increased interest in geological storage of carbon dioxide CO₂ The main mechanism of the enhancement viz the occurrence of gravity fingers which are the vehicles of enhanced transport in saline aquifers can be visualized using the Schlieren technique In addition high pressure experiments confirmed that the storage rate is indeed enhanced in porous media The book is appropriate for graduate students researchers and advanced professionals in petroleum and chemical engineering It provides the interested reader with in depth insights into the possibilities and challenges of CO₂ storage and the EGR prospect

Yearbook of International Organizations, 1967 A directory of associations intergovernmental bodies religious groups and other international organizations

Science Citation Index, 1995 Vols for 1964 have guides and journal lists

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