



Advances in the Geological Storage of Carbon Dioxide: 65 (Nato Science Series: IV: (closed))

S. Lombardi, L.K. Altunina, S.E. Beaubien

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This volume organises presentations given by leading international researchers at a NATO Advanced Research Workshop on the state-of-the-art of geological storage of CO₂. The book is divided into 5 parts. Part 1 provides background by describing how human activities are modifying the atmosphere in industrially-active areas in Siberia. Part 2 outlines the innovative idea of using deep permafrost layers as either impermeable boundaries below which CO₂ can be injected or as a cooling source for the formation CO₂ clathrates. Part 3 describes recent studies conducted on naturally occurring CO₂ reservoirs, sites which have the potential to help us understand the possible long-term evolution of CO₂ storage sites. Part 4 outlines various industrial-scale applications of CO₂ geological storage and shows it to be technically practical, economically feasible and, to date, very safe. Finally Part 5 gives us a view of the future, showing how energy uses are predicted to change over the next 50 years and how the public must be involved in any future decisions regarding climate change abatement.

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