



## **Carbon Capture: Sequestration and Storage (Issues in Environmental Science and Technology)**

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# Carbon Capture: Sequestration and Storage (Issues in Environmental Science and Technology)

## Carbon Capture: Sequestration and Storage (Issues in Environmental Science and Technology)

It is widely recognised that global warming is occurring due to increasing levels of carbon dioxide and other greenhouse gases in the atmosphere. Methods of capturing and then storing CO<sub>2</sub> from major sources such as fossil-fuel-burning power plants are being developed to reduce the levels emitted to the atmosphere by human activities. The book reports on progress in this field and provides a context within the range of natural absorption processes in the oceans and forests and in soil. Comparisons with alternative energy sources such as solar and nuclear are made and policy issues are also reviewed. This topical book is multi-authored by experts ensuring expertise across the full range of this highly technical but mainstream subject. It is cutting edge science and technology presented in a highly readable form along with an extensive bibliography.

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