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1466595396 - Geotherapy: Innovative Methods of Soil ...

The geotherapy principle was revived in 2014 with the publication of the book Geotherapy: Innovative Methods of Soil Fertility Restoration, Carbon Sequestration, and Reversing CO2

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Increase, a collection of papers that address atmospheric carbon sequestration to reverse climate change in conjunction with the creation of carbon and mineral rich soils for agriculture.

Geotherapy - Wikipedia

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It is an authoritative guide to some of the most cutting edge methods for soil focussed geotherapy. The book “presents innovative new technologies for restoring the most productive ecosystems on ...

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Geotherapy not Geoengineering!. Tom Goreau's work on

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Since the 1990s, geotherapy has evolved into a broad approach to include the many kinds of eco-restoration. Many credit Thomas J. Goreau, Ronal W. Larson, and Joanna Campe for putting the term Geotherapy on the map in 2014 with the release of their book "Geotherapy: Innovative Methods of Soil Fertility Restoration, Carbon Sequestration, and Reversing CO2 Increase."

FAQ - What is Geotherapy & its role in climate change ...

Geotherapy book Innovative Methods of Soil Fertility Restoration, Carbon Sequestration, and Reversing CO2 Increase Edited By Thomas J. Goreau, Ronal W. Larson, Joanna Campe

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Africa, the publication in 2015 of Geotherapy: Innovative Methods. of Soil Fertility Restoration, Carbon Sequestration, and Reversing. CO2 Increase, presented geotherapy's new options. In particular it. referred extensively to the use of biochar in soils, and, the. remineralization of soils through rock dusts.

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