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and stored in the Earth. Thermal energy is
the energy that determines the temperature of
matter. The geothermal energy of the Earth's
crust originates from the original formation
of the planet and from radioactive decay of*

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materials. The geothermal gradient, which is the difference in temperature between the core of the planet and its surface, drives a continuous conduction of thermal energy in the form of heat from the core to the surface. The adjec

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Prior to the 21st Century, the CGS published numerous reports on various aspects of the State's geothermal energy resources. With today's improved technology, we are taking another look at our geothermal resources and are in the process of issuing revised and updated maps.

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energy source.
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exploration and exploitation. Accounts of geothermal resource models, various exploration techniques, drilling and production technology are discussed within 9 chapters, as well as important concepts and current technological developments.

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Geothermal energy, in the broadest sense, is the natural heat of the Earth. Temperatures in the Earth rise at different rates in different regions with increasing depth (geothermal gradient). Most of this heat,

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however, is far too diffuse ever to be
reservoir economically.

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Geothermal Energy | ScienceDirect

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expansion in use of this low emission energy
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