



FOR IMMEDIATE RELEASE

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New and Improved GRC Geothermal Library Available

35,000 records on all aspects of geothermal energy now available on the GRC library website

(Davis, Calif.) The Geothermal Resources Council (GRC) is pleased to announce that the new and improved *GRC Geothermal Library* is fully operational, with a streamlined interface making geothermal research easier. Features include basic and advanced searches, sorting options, the ability to produce customized lists of citations and PDF downloads.

The GRC Geothermal Library contains approximately 35,000 records on all aspects of geothermal energy, including exploration, reservoir engineering, power plant design and operation, direct use, geothermal heat pumps, regulatory issues, energy policy, energy markets, news briefs, and more.

The library provides article-level citations to: all *GRC Transactions* (1977 to present), all *GRC Special Reports*, numerous feature articles and news briefs from the *GRC Bulletin* (1973 to present), corporate and academic technical reports, journals, and books.

"I test drove the web-based *GRC Geothermal Library*. Based on the number of quality titles that instantly came up after simple term and name searches, I think this will become an extremely useful tool" said Andrew Sabin, Director, Navy Geothermal Program, China Lake, California.

Over 6,000 PDFs from GRC publications are now available for free download by all users. There will be access to an additional 13,000 PDFs in the coming weeks. Additional features, such as emailing citation lists, are also under development.

The *GRC Geothermal Library* can be accessed from <https://www.geothermal-library.org>.

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About the Geothermal Resources Council:

With the experience and dedication of its diverse, international membership bolstering a more than 40-year track record, the Geothermal Resources Council has built a solid reputation as the world's preeminent geothermal association. The GRC serves as a focal point for continuing professional development for its members through its outreach, information transfer and education services.

Geothermal Resources Council

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