GeoRef News

Geoscience Theses and Dissertations in GeoRef
It is that time of the year when we request information on Master’s and Bachelor’s theses and Doctoral dissertations for the 2021-2022 time period. We are interested in receiving information in the geoscience disciplines including soils, hydrogeology, marine geology, and environmental geology so that references to these documents can be included in GeoRef, the primary bibliographic service for the geosciences used by thousands of researchers worldwide. Visit GeoRef database for more information.

In addition to being referenced in GeoRef, information on recent theses and dissertations is linked to AGI’s popular publication the Directory of Geoscience Department.

When submitting information directly, please include as much information as possible: title, author, date of publication, degree, total number of pages, number of references in bibliography, details on fold-out maps, illustrations, etc.

If your theses or dissertations are available via the internet, please send us information on how we might access them: through ProQuest, your online library catalog, a department web site, in an electronic repository, etc.

If they are available through an electronic repository that is not open to outside visitors, please consider sending us as much information as is possible directly.

If they are available through your catalog, please send us advice on how to locate the theses and dissertations for the relevant departments.

Send an email to ml@americangeosciences.org to submit them or if you have any questions.

Check out our newest complimentary Midwest Geological Sequestration Consortium Research Publications Database on our Online Database list. For more information visit https://carbon.americangeosciences.org/vufind/.

The GeoRef Preview Database is updated weekly!
175,109 references to recent publications were loaded in our most recent update.

Day passes now available for AusGeoRef, CanGeoRef and the Groundwater and Soil Contamination database. A pass that allows unlimited searching of each database is available for the low cost of $12.00. Click here to sign up.

GeoRef now contains more than 4 million references to the world's geoscience literature. On July 11, 2018 GeoRef staff passed the 4 million reference mark. Since its development in the late 1960’s, the database has grown steadily – reaching its first million record in 1982. With the acceleration of scientific publishing, the last million records were added over a span of only 9 years. For a short audio clip click here: https://www.americangeosciences.org/geotimes/geotimes-community-post-233...

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Currently there are no meetings listed. Please visit us again.

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Visit Open-Access Journals/Series for the complete list of Open-Access Series covered in GeoRef. Recent additions in October include:

- Bulletin du Service Géologique de l’Algérie. ISSN 1111-1305. eISSN 2588-1922.
- Hydrologie und Wasserbewirtschaftung. ISSN 1439-1783. eISSN 2749-859X.
- Zamin/shinasi-i karburdi-i pishraftah = Advanced Applied Geology. ISSN 2251-7057. eISSN 2717-0764.
- Bulletin de la Société Neuchâteloise des Sciences Naturelles. ISSN 0366-3469.

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GSW: Visit the new, fully integrated website of GeoScienceWorld (GSW). It is the single source for access to journals, eBooks, and GeoRef. The new platform was launched in April 2016 and will continue to add enhancements.

GeoRef Overview

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