GeoRef

What does it cover?

GeoRef covers the following subject categories:

- Mineralogy and Crystallography
- Geochemistry
- Geochronology
- Extra-terrestrial geology
- Petrology (igneous and metamorphic, sedimentary)
- Marine geology and oceanography
- Palaeontology (general studies of both fossil plants and animals, palaeobotany, invertebrate, palaeobotany vertebrate)
- Stratigraphy, historical geology and paleoecology
- Areal geology (general, maps and charts)
- Miscellaneous and mathematical geology
- Structural geology
- Geophysics (general, applied, solid-Earth, seismology)
- Hydrogeology and hydrology
- Environmental geology
- Surficial geology, geomorphology
- Surficial geology, Quaternary geology
- Surficial geology, soils
- Economic geology, general-- geology of deposits
- Economic geology of metal ore deposits
- Economic geology of nonmetal deposits
- Economic geology of energy sources
- Engineering geology

GeoRef provides comprehensive coverage of geoscience literature published worldwide, including the content of:

- AusGeoRef
- CanGeoRef
- Groundwater and Soil Contamination
- GeoRef Preview
- Cold Regions
- Midwest Geological Sequestration Consortium Research Publications Database
- MINABS Online
- Geologic Guidebooks of North America
- Geological Surveys Database
- Scientific Ocean Drilling Bibliographic Database