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Subject Area: Engineering and Materials Duration of Peer Review: 5.0 month(s) Result: Accepted after revision Write a review: Reviewed 2015-11-04 14:44:07 Journal review is fast: May submission - August return to October - OctoberPublished in December.The quality of journal articles is also ok, and there are better journals in the geology.

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Engineering Geology - Journal - Elsevier

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Define Engineering Geology? How the geological drawbacks play a major role in construction failures? 5. Explain the geological causes for failure dams Quote a few case histories. Essay Questions: 1. Explain what is weathering and its importance in civil engineering constructions?

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The International Association for Engineering Geology and the Environment (French: Association Internationale de Géologie de l'Ingénieur et de l'Environnement), formerly International Association for Engineering Geology, also known as IAEG (French: AIGI), is an international scientific society which was founded in 1964. It is affiliated with the International Union of Geological Sciences ...

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Geological Engineering Education and Training Program

The graduate geological engineering program at the University of North Dakota provides access to the region's most comprehensive set geological samples. Areas of geological research emphasis include: Hydrogeology and environmental geology. Economic geology of petroleum, coal and mineral resources.

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Engineering Geology is the application of geosciences to engineering studies. It deals with the fields of earth science and engineering, particularly geotechnical and geological engineering. An individual who undergoes education in this field is known as an Engineering Geologist and he or she provides recommendations on geological and geotechnical aspects such as location, design, manufacturing, and O&M of engineering works.

Petropedia - What is Engineering Geology? - Definition

Yukiko KUSANO, Koichi SUZUKI, Tomochika TOKUNAGA, Study on the Subsurface Distribution of Saltwater and Freshwater in the Nakano-Shima Island, Oki-Dozen, by Electromagnetic Exploration, Journal of the Japan Society of Engineering Geology,Journal of the Japan Society of Engineering Geology, 10.5110/jjseg.57.2, 57, 1, (2-14), (2016).

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ELSEVIER Engineering Geology 37 (1994) 5-14 -NG GEOLOGY The Netherlands without engineering geology: No lands E.F.J. de Mulder Geological Survey of The Netherlands, P.O. Box 157, 2000 AD Haarlem, The Netherlands (Revised version accepted October 20, 1993) Abstract De Mulder, E.F.J., 1994. The Netherlands without engineering geology: No lands.