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Engineering Geology | RG Journal Impact Rankings 2017 and 2018

Engineering Geology is a peer reviewed scientific journal published by Elsevier. The journal covers research on engineering geology. The editors-in-chief are G.B. Crosta (University of Milan), R.J. Shlemon & Associates Inc., Newport Beach, California), C.H. Juang (Clemson University), C. Carranza-Torres (University of Minnesota Duluth). ...

Geological Sciences | University of Colorado Boulder

Journal description. The journal is an international medium for the publication of original studies, case histories, and comprehensive reviews in the field of engineering geology.

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Engineering Geology Journal

[Geology and Geological Engineering < Colorado School of Mines](#)

Overview. Published since 1973, Geology features rapid publication of about 23 refereed short (four-page) papers each month. Articles cover all earth-science disciplines and include new investigations and provocative topics. Professional geologists and university-level students in the earth sciences use this widely read journal to keep up with scientific research trends.

Engineering Geology (journal) - Wikipedia

Introduction The journal is an international medium for the publication of original studies, case histories, and comprehensive reviews in the field of engineering geology. Included are all geological studies that can be relevant to engineering, environmental concerns and safety.

234 Engineering geological mapping for civil engineering practice in the United Kingdom William Robert Dearman; Peter George Fookes 44 Natural attenuation of fatty acid methyl esters (FAME) in soil and groundwater [Quarterly Journal of Engineering Geology and Hydrogeology ...](#)

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Incorporating Mining Science and Technology; 2020 – Volumes 264-266.

[Engineering Geology Journal](#)

Geology also relates to human endeavors and needs, including the use of natural resources, the preservation of the environment, global change, and the mitigation of geologic hazards. The University of Colorado at Boulder is ideally suited to the study of geological sciences.

[Bulletin of Engineering Geology and the Environment | Home](#)

Landslide Susceptibility Mapping in the Commune of Oudka, Taounate Province, North Morocco: A Comparative Analysis of Logistic Regression, Multivariate Adaptive Regression Spline, and Artificial Neural Network Models

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Mineral and Mining Engineering, QS World University Rankings. Safest College Campus in Colorado, YourLocalSecurity.com, 2019. Combining Scholarly Research and Classroom Instruction, Wall Street Journal, 2016. Return on Investment, Money Magazine, 2018. Top 25 Brainiest Colleges, Lumosity, 2019 (#1 in Colorado)

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Engineering geology is defined in the statutes of the IAEG as the science devoted to the investigation, study and solution of engineering and environmental problems which may arise as the result of the interaction between geology and the works or activities of man, as well as of the prediction of and development of measures for the prevention or remediation of geological hazards.

Geology

Engineering Geology is an international interdisciplinary journal bridging the fields of the earth sciences and engineering, particularly geological and geotechnical engineering. The focus of the journal is on geological or engineering studies that are of interest to engineering geologists, whether their initial training is in geology or civil/mining engineering.

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Engineering Geology is an international interdisciplinary journal bridging the fields of the earth sciences and engineering, particularly geological and geotechnical engineering. The focus of the journal is on geological or engineering studies that are of interest to engineering geologists,

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The journal is an international medium for the publication of original studies, case histories, and comprehensive reviews in the field of engineering geology. Included are all geological studies that can be relevant to engineering, environmental concerns and safety. The editors will consider papers on subjects such as aerial photograph ...

Guide for authors - Engineering Geology - ISSN 0013-7952

Geological Engineering. Engineering Geology uses applications of the geological sciences and engineering to study geological factors like location, design, construction, operation and maintenance. Geological engineers find the best ways to use the earth's resources to solve technical problems while protecting the environment.

[Environmental and Engineering Geoscience | GeoScienceWorld](#)

Graduate students desiring to study ground water, engineering geology/ geotechnics, mining engineering geology and some environmental applications are generally expected to pursue the Geological Engineering degree. Students desiring to study petroleum or minerals exploration or development sciences, and/or geology generally pursue Geology degrees.