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Every engineering structure, whether it's a building, bridge or road, is affected by the ground on

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SCImago Journal Rank (SJR): 2.209 **i** SCImago Journal Rank (SJR): 2018: 2.209. SJR is a prestige metric based on the idea that not all citations are the same. SJR uses a similar algorithm as the Google page rank; it provides a quantitative and a qualitative measure of the journal's impact.

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Engineering geology is the application of the geology to engineering study for the purpose of assuring that the geological factors regarding the location, design, construction, operation and maintenance of engineering works are recognized and accounted for.

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Engineering Geology is a peer reviewed scientific journal published by Elsevier. The journal covers

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research on engineering geology . The editors-in-chief are G.B. Crosta ( University of Milan ), R.J. Shlemon (Roy J. Shlemon & Associates Inc., Newport Beach, California), C.H. Juang ( Clemson University ), C. Carranza-Torres ( University of Minnesota Duluth ).

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Engineering geologists are in demand in the construction, energy and environmental sectors for their engineering, geotechnical and investigative skills As an engineering geologist, you'll use detailed technical analysis of soil, rock, groundwater and other natural conditions, as well as the risk assessment of geological hazards, to determine the suitability of a site for construction development.

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