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Engineering Geology: An Environmental Approach: Rahn

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Engineering geology - Wikipedia

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Environmental Geology An Earth Systems Science Approach

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.

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Environmental Geology: An Earth System Science Approach, 2014, by D. Merritts, A. De Wet and K. Menking, W.H. Freeman, Second Edition, ... Environmental geology as a science. ... Knowing the more important engineering properties of soil.

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