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Principles of Engineering Geology--by P. B. Attewell and I. W. Farmer. Chapman and Hall, London. 1976. 1045 pp., £25.00. Because of the fact that no up-to-date standard reference or textbook on engineering geology exists, the appearance of a major work on the subject by two well-known contributors to this journal is to be welcomed.

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'engineering geology', it is useful briefly to consider that educational background. Engineering geologists have usually received a basic training in either a geological or engineering discipline and there seems to be a popular acceptance of the potential advantages and disadvantages of both forms of training.

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Engineering Geology introduces the fundamentals of the discipline and ensures that engineers have a clear understanding of the processes at work, and how they will impact on what is to be built. Core areas such as stratigraphy, rock types, structures and geological processes are explained, and put in context.

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Principles of Engineering Geology | Wiley

Engineering Geology. In those days industry appreciated the need for research, as little was known for the tasks that had to be completed, and David joined a remarkable group of scientists and engineers at Wimpey's Central Laboratory at Hayes; the young reader can best visualise this as an "industrial university".

Principles of Engineering Geology: P.B. Attewell, I.W ...

fundamentals of Engineering Geology for civil engineers, rather than geology, which is adequate for the needs of their later careers, and on which further courses of engineering geology, soil mechanics or rock mechanics can be based. I have, however, extended the scope of the book beyond what is geology in the

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