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~~Engineering Geology: Bell, F.G.: 9780750660776: Amazon.com~~

Engineering Geology: Principles and Practice: Price, David George, de Freitas, Michael, de Freitas, Michael: 9783540292494: Amazon.com: Books.

~~Engineering Geology: Principles and Practice: Price, David~~

The book provides a good comprehensive examination of Engineering Geology. The book is a small size (9.5 x 7.5 ") and printed on thin, transparent paper that is difficult to read. It is also an India published book so the examples, particularly standards, are not applicable or difficult to apply in the US.

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The book provides concise information on the main topics associated with Engineering Geology and related disciplines.

~~Foundations of Engineering Geology: Waltham, Tony~~

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The first book titled Engineering Geology was published in 1880 by William Penning. In the early 20th century Charles Berkey, an American trained geologist who was considered the first American engineering geologist , worked on several water-supply projects for New York City, then later worked on the Hoover Dam and a multitude of other engineering projects.

~~Engineering geology - Wikipedia~~

" Engineering Geology" , DhanpatRai& Co.(P) Ltd, Delhi Course Outcomes: On completion of the course, the students will be able to: 1) Understand geological time scale and physiographic division of India and their geological characteristics and different geological formation in India.

~~Text Books Gupta R B A Text Book of Engineering Geology~~

Advances in Rock-Support and Geotechnical Engineering brings together the latest research results regarding the theory of rock mechanics, its analytical methods and innovative technologies, and its applications in practical engineering. This book is divided into six sections, rock tests, rock bolting, grouted anchor, tunneling engineering, slope engineering, and mining...

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Textbook of Engineering Geology. Kesavulu. Macmillan Publishers India Limited, 2009 - Engineering geology- 472 pages. 10Reviews. Textbook of Engineering Geology presents study of geology...

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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, whether their initial training is in geology or civil/mining engineering.

~~Engineering Geology - Journal - Elsevier~~

A "Text book of Engineering and General Geology", Katson publishing house, Ludhiana 2009. REFERENCES: 1. Muthlayya, V.D. " A Text of Geology", Oxford IBH Publications, Calcutta, 1969 2. Blyth F.G.H. and de Freitas M.H., Geology for Engineers, Edward Arnold, London, 2010. 3. Bell .F.G.. "Fundamentals of Engineering Geology", B.S. Publications.

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