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Rock mechanics concerns the behavior of rock when such rock is subjected to forces that are either natural or those applied to the rock by engineers when they build their structures or other

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Engineering applications that use the qualities of the rock for their own purposes.

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Engineering and
exploitation or extraction
of natural resources in
mining and petroleum
engineering.

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Engineering rock mechanics is applied in human activities including civil engineering, engineering geology, mining, petroleum, and environmental engineering while geological

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Rock mechanics deals with the rock's response caused by natural geological processes such as faults, folds or fractures.

Rock Mechanics |
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Engineering and Rock
Engineering is a peer-
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Background. Rock mechanics forms part of the much broader subject of geomechanics, which is concerned with the

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Engineering responses of all geological materials, including soils. Rock mechanics, as applied in engineering geology, mining, petroleum, and civil engineering practice, is concerned with the

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Engineering of the
principles of engineering
mechanics to the design of
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