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Rock mechanics will determine the shear strength of the rock, which in turn will allow the rock to resist the forces applied to it. Rock mechanics can also determine the response of rock when it is subjected to dynamic loading that may be a result of manmade applications or natural occurrences like earthquakes.

Determination of surface properties of minerals is carried out in this laboratory. For this purpose, there is a zettmeter, used in zeta potential measurements, a gonio meter, used in contact angle and surface tension measurements, a bubble-particle attachment time measurement device, and a UV-Vis spectrophotometer, used

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The ground control management plan (GCMP) was drafted to describe the requirements of the rock mass control system in the Ovacik Gold Mine-Turkey. GCMP is regarded as part of mine's strategic plan to combat falls of ground and provide safer underground and open pit environment for the life of the mine. The principal

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Rock mechanics is the study of the mechanical behavior of sub-surface sedimentary strata and rocks that are formed. The basic principle is that rock simply responds to stress by changing in volume or form. The change in the rock volume or form due to the applied stress is called strain. Rocks subjected to compressive stress (+) or tensile stress (-) can go through three stages of strain ...

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Background. The two main disciplines of geomechanics are soil mechanics and rock mechanics. The former deals with the behaviour of soil from a small scale to a landslide scale. The latter deals with issues in geosciences related to rock mass characterization and rock mass mechanics, such as applied to petroleum industry or high depths, tunnel design, rock breakage, and rock drilling.

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