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Rock mechanics determines how a particular rock reacts when it is put to the use required by mankind for buildings, roads, bridges, dams, tunnels, and other civil engineering uses. It will assess the bearing capacity of the rock on the surface and how the force applied on the rock by the structures being built on it will affect the rock at various depths.

What is Rock Mechanics? - Bright Hub Engineering

He has been a staff scientist in the Earth Sciences Division of the Lawrence Berkeley National Laboratory, and Reader in

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Rock Mechanics at Imperial College, London. He is currently Professor of Engineering Geology at the Royal Institute of Technology in Stockholm, and co-editor of the International Journal of Rock Mechanics.

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Background. Rock mechanics forms part of the much broader subject of geomechanics, which is concerned with the mechanical responses of all geological materials, including soils. Rock mechanics, as applied in engineering geology, mining, petroleum, and civil engineering practice, is concerned with the application of the principles of engineering mechanics to the design of the rock structures

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Rock mechanics - Wikipedia

Widely regarded as the most authoritative and comprehensive book in its field, the fourth edition of Fundamentals of Rock Mechanics includes new and substantially updated chapters to this highly praised text. Extensively updated throughout, this new edition contains substantially expanded chapters on poroelasticity, wave propagation, and subsurface stresses Features entire

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Rock Slope Engineering

Science 21 Feb 1969: Vol. 163, Issue 3869, pp. 804 DOI:
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