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Engineering rock mechanics is the discipline used to design structures built in rock. These structures encompass building foundations, dams, slopes, shafts, tunnels, caverns, hydroelectric schemes, mines, radioactive waste repositories and geothermal energy projects: in short, any structure built on or in a rock mass.

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2 Rock Mechanics - an introduction for the practical engineer E. Hoek, Ph.D., M.Sc. (Eng.), B.Sc. (Eng.) Senior Chief Research Officer, Rock Mechanics Division National Mechanical Engineering Research Institute South African Council for Scientific and Industrial Research Pretoria, Republic of South Africa Rock Fracture - Griffith Theory