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with the deformation and strength of bodies of soil. It deals
with the mechanical properties of the soil materials and with
the application of the knowledge of these properties to
engineering problems. In particular it is concerned with the
interaction of structures with their foundation material. This
includes both conventional structures and also structures
such as earth dams, embankments and roads which are their-
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soil mechanics fundamentals

Geotechnical engineering, also known as geotechnics, is the branch of civil engineering concerned with the engineering behavior of earth materials. It uses the principles and methods of soil mechanics and rock mechanics for the solution of engineering problems and the design of engineering works. It also relies on knowledge of geology, hydrology, geophysics, and other related sciences.

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