

An Introduction To Frozen Ground Engineering

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An Introduction To Frozen Ground

Frozen Ground Engineering first introduces the reader to the frozen environment and the behavior of frozen soil as an engineering material. In subsequent chapters this information is used in the analysis and design of ground support systems, foundations, and embankments.

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Frozen ground is the product of cold climates as well as a variety of environmental factors. Its major characteristic is the accumulation of large quantities of ice which may exceed 90% by volume. Soil water changing to ice results in ground heaving, while thawing of this ice produces ground subsidence often accompanied by soil flowage.

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A landform is a natural or artificial feature of the solid surface of the Earth or other planetary body.Landforms together make up a given terrain, and their arrangement in the landscape is known as topography.Typical landforms include hills, mountains, plateaus, canyons, and valleys, as well as shoreline features such as bays, peninsulas, and seas. [citation needed] including submerged ...