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Geotechnical engineering is the subdiscipline of civil engineering that involves natural materials found close to the surface of the earth. It includes the application of the principles of soil mechanics and rock mechanics to the design of foundations, retaining structures, and earth structures.

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Geotechnical engineering is the subdiscipline of civil engineering that involves natural materials found close to the surface of the earth. It includes the application of the principles of soil mechanics and rock mechanics to the design of foundations, retaining structures, and earth structures.

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Compaction of deposits formed through weathering is achieved through overburden pressure. These deposits are cemented through agents like quartz, iron oxide, dolomite, and calcite. The agents are carried by groundwater in general. The agents occupy the particle spaces which forms sedimentary rocks.

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Geotechnical engineering is the discipline within civil engineering related to the performance of soil mechanics, including their subsurface conditions, determination of the physical, mechanical, and chemical properties that will influence the project under consideration, and the assessment of the risks that may be created by conditions of the site.

What is Geotechnical Engineering? - Bright Hub Engineering

Fundamentals of desiccation cracking of fine-grained soils: experimental characterisation and mechanisms identification H. Peron, a T. Hueckel, b L. Laloui, a L. B. Hu b a Ecole Polytechnique Fédérale de Lausanne (EPFL), Laboratory of Soil Mechanics (LMS), Station 18, CH-1015 Lausanne, Switzerland.

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Fundamentals of Deep Foundation Design. University of Missouri Rolla. 40. NY DOT (1977) "Prescription Values of Allowable Lateral Loads on Vertical Piles", (Uses Bron's Method of Pile Analysis). 41. Peck, Hanson and Thornburn (1974) "Foundation Engineering", John Wiley and Sons N,.Y. 2nd Edition. 42.

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