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R.K. Khitoliya:- R.K. Khitoliya is Professor and Former Head, Civil Engineering Department, PEC University of Technology, Chandigarh. He graduated in Civil Engineering from IIT-BHU, Varanasi. He earned M.Tech and Ph.D both in Civil Engineering from IIT Delhi. He also completed his LL.B, LL.M and M.B.A degrees. He has been UNDP fellow at ...

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Geotechnical engineering, also known as geotechnics, is the application of scientific methods and engineering principles to the acquisition, interpretation, and use of knowledge of materials of the Earth's crust and earth materials for the solution of engineering problems and the design of engineering works.

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Geotechnical engineering is a specialization within civil engineering that involves investigating and understanding what is beneath the ground's surface. Geotechnical engineers figure out the impact that geological formations may have on construction projects.

What does a geotechnical engineer do? ? CareerExplorer

Kasama, K. & Zen, K., Dec 1 2009, Proceedings of the 17th International Conference on Soil Mechanics and Geotechnical Engineering: The Academia and Practice of Geotechnical Engineering. p. 2304-2307 4 p. (Proceedings of the 17th International Conference on Soil Mechanics and Geotechnical Engineering: The Academia and Practice of Geotechnical Engineering; vol. 3). Research output: Chapter in ...

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Geotechnical engineering is closely linked to, and overlaps with, both engineering geology and ground engineering. It's possible to specialise in geotechnics or work for a geotechnical company, but be known as an engineering geologist or a ground engineer.

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What is Geotechnical Engineering? - Geotechnical Master

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The papers included in this book describe various in-situ tests, routine and soil-specific, being used in various countries. The work opens new vistas of improvement in in-situ tests for soils to suit certain specific soil-structure interaction and designed performance of structure

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