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Geotechnical Engineering is at the foundation of every structure and project. What do we do? We evaluate stability of natural slopes and man-made soil deposits; assess risks posed by site conditions. We understand soil mechanics and rock mechanics, and many of the aspects of geology, geophysics, hydrology, and other related sciences. ...

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Hello Geotechnical Engineers of Planet Earth! This weblog is a place to share engineering knowledge and past project experiences in the field of computational geomechanics. The

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ultimate goal is to improve and broaden our understanding of numerical methods and their application in solving geotechnical engineering problems.

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Geotechnical Engineer Tasks

Coordination of drilling and sampling

of soil borings and supervision of

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engineering analyses including

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foundation capacities, slope...

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In addition, engineering students will see MATLAB in their other courses. The end of this document contains two useful sections: a Glossary which contains the brief summary of the commands and built-in functions as well as a collection of release notes. The release notes, which include several new features of the Release 14 with Service Pack ...

~~INTRODUCTION TO MATLAB FOR ENGINEERING STUDENTS~~

Learn how to develop, document, and share engineering designs in MATLAB. This webinar uses a multiscale modeling example, from 1D analytical models to 3D finite element

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(FEA) models, to highlight various ways to document your work. The physical computations are done complete with units.

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