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EARTH SLOPE STABILITY ASSESSMENT



Mohd Raihan Taha
Mohammad Khajehzadeh
Ahmed El Shorbagy
**Earth Slope Stability
Assessment**
Employing Particle Swarm Optimization



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Employing Particle Swarm Optimization | The stability assessment of earth slopes is one of the fundamental calculations in geotechnical engineering. The most commonly used methods for slope stability assessment is based on the limit equilibrium method of slices. In these methods, the potential sliding mass is subdivided into a number of vertical slices. The analysis is based on generation of the trial failure surfaces and evaluation of the safety factor corresponding to...

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- Authored by Raihan Taha, Mohd / Khajehzadeh, Mohammad
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