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Geotechnical Engineering Calculations and Rules of Thumb ...

He is currently an adjunct professor at New Jersey Institute of Technology conducting the graduate level geotechnical engineering course. He is the author of four books including Geotechnical Engineering Calculations and Rule of Thumb and Pile Design and Construction Rules of Thumb by Butterworth-Heinemann.

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Q = Volume of water collected k = Coefficient of permeability i = Hydraulic gradient, h/L A = Cross-sectional area of sample t = Duration of time for collection of water L = Length of the sample. For granular soil, 31. 2 $K=1/e$ For Horizontal flow 32. 3 $K=e /1+e$ For vertical flow 33.

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