

## Fundamentals Of Geotechnical Engineering 4

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In 1856, he published a study on 1.4 Classical Soil Mechanics\u2014Phase II (1856 \u20131910) 5 the permeability of sand \u20131 liters. (See Chapter 5.) Based on those tests, Darcy de\u2013fined the term coefficient of permeability (or hydraulic conductivity) of soil, a very useful parameter in geotechnical engineering to this day.

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