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particle size distribution curve soil mechanics Aug 19 2022 web similarly if more than 50 of the soil material has particle sizes less than 0 075 mm that soil is fine grained soil in the current particle size for 50 of percentage finer if the size falls in coarse grained category then obviously more than 50 of the material is coarse

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capillary rise in soils soil mechanics civil engineering May 26 2022 web a soil mass also consists of a number of interconnected voids that act as capillary tubes of varying diameter and because of the capillary effect water in the soil rises above the water table in these voids up to some height the water present in the soil pores below the water table is in compression and pore water is positive

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sedimentation analysis stokes law soil mechanics Feb 24 2019 web in soil mechanics we use this property of small particles to analyze the particle size distribution particle size distribution the method of separation of soil sample into different fractions based on their particles sizes soils with particle size greater than 75 micron are analyzed by sieve analysis method using several different sizes

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 read them here for the preparation of soil suspension we took some 50 gm of oven dried soil sample which weighed as w_{total} we mix 100 ml of dispersing agent to our taken sample