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Semester Two Final Examinations, 2012 CIVL2210 Fundamentals of Soil Mechanics Page 9 of 21 20. Calculate the hydraulic conductivity of a soil using the Kozeny / Carman equation for a Temperature of 20°C. The porosity of the soil is 0.34, the effective diameter 0.2 mm and the empirical coefficient C may be 180. (a) 1.4×10^{-4} m/s (b) 1.6×10^{-4} m/s (c) 1.8×10^{-4} m/s (d) 2.0×10^{-4} m/s * (e) $2.2 \times \dots$

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Soil Mechanics II Problems - Chapter 11 Problem # 11.1 Data obtained from a laboratory consolidation test (two way drainage) are shown in the table below: Time 0.25 1 4 9 16 25 36 81 1440 (min) Total 0.622 1.244 2.468 3.4 3.838 3.970 4.00 4.051 4.10 $\sigma'_0=100\text{kPa}$, $\sigma'_1=200\text{kPa}$, $H_0=23.6\text{mm}$ Determine: a- cv from the root time plot in m^2/year b- cv from the log time plot in m^2/year H / H ...

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