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deposits are cemented

through agents like

quartz, iron oxide,

dolomite, and calcite.

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subdisci-pline of civil engineering that involves natural materials found close to the surface of the earth. It includes the application of the principles of soil mechanics and rock mechanics to the design of foundations, retaining structures, and earth structures.

1.2 Geotechnical Engineering Prior to the 18th Century

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understanding of geotechnical engineering as it is known today began early in the 18th century (Skempton, 1985) For years the art of geotechnical ...

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no.20: Calculate the

total mass of the soil (

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$\sum M$) using the relation.

$\sum M = M_1 + M_2 + \dots$

$+ M_n + M_p$. Here, M_1

$+ M_2 + \dots + M_n$ is

mass of soil retained in

corresponding sieve

number and M_p is the

mass of soil retained in

the pan.

Repeat Problem 2.2

with the following

results of a sieve ...

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THE BEGINNING. 2.

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