

## Basic And Applied Soil Mechanics Gopal Rajan Traimy

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Porosity Porosity,  $n$  of a soil sample is defined as the ratio of the volume of voids in the sample to the total volume of the soil, expressed as a percentage. Thus, symbolically,  $v_v = v_v^* 100$  (23)fn Basic and Applied Soil Mechanics The porosity of a soil cannot exceed 100 per cent.

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Basic And Applied Soil Mechanics Aftab Aftab rated it really liked it Feb 14, Some topics of special interest, like the Schmertmann procedure for extrapolation of field compressibility, determination of secondary compression, Lambe's stress—path concept, pressuremeter testing and foundation practices on expansive soils including certain widespread myths, find a place in the text.

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