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Relation Between Void Ratio, Water Content, Degree of Saturation & Specific Gravity 6th March 2020 0 By Malay Sautya In this article, we will make a formula or equation or relation between void ratio(e), water content(w), degree of saturation () and specific gravity (G).

Relation Between Void Ratio, Water ... - Civil Engineering

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Typical Values of Permeability for ... - Civil Engineering

4) Air-water vapor mixture has a dry bulb temperature of 60 °C and a dew point temperature of 40 °C. The total pressure is 101.3 kPa and the vapor pressures of water at 40°C and 60°C are 7.30 kPa and 19.91 kPa, respectively. (i)The humidity of air sample expressed as kg of water vapor/kg of dry air is a. 0.048 b. 0.079 c. 0.122 d. 0.152

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