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e = void ratio n = porosity w = moisture content, water content s_s = specific gravity of any substance G = specific gravity of solids

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Geotechnical engineering by V.N.S. Murthy is a very comprehensive book for the undergraduate students and also for the consulting engineers and others. Those who uses geotechnical engineering principles in their daily works of engineering may find it easy to use this book as a reference.

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Geotechnical Engineering: Principles and Practices of Soil Mechanics and Foundation Engineering. V.N.S. Murthy. CRC Press, Oct 25, 2002 - Technology & Engineering - 1056 pages. 7 Reviews.

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