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Step 1 of 1 The behavior of pure substances depends on the absolute pressures. Thus, the pressures used in the tables are .

Chapter 2 Solutions | Fundamentals Of Thermodynamics 8th ...

Find the average specific volume and density of the masses when you exclude air mass and volume. Solution: Specific volume and density are ratios of total mass and total volume. $m_{liq} = V_{liq}/v_{liq} = V_{liq} \rho_{liq} = 0.2 \times 997 = 199.4 \text{ kg}$ $m_{TOT} = m_{stone} + m_{sand} + m_{liq} = 400...$

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