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Table A-1 Molar mass, gas constant, and critical-point properties Table A-2 Ideal-gas specific heats of various common gases Table A-3 Properties of common liquids, solids, and foods Table A-4 Saturated ...

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CHAPTER I MATH FUNDAMENTALS 1 . 1.1 Sets, Numbers, ... Fundamental Phenomena in Engineering . 7. Basics of Thermodynamics and Heat and Mass Transfer . 8. Fundamental phenomena (empirical laws) of heat transfer . 9. Vector analysis in heat and mass transfer ...
Operational property ...

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second is the conservation of energy (leading to the First Law of Thermodynamics) which was studied in thermodynamics. The third is the conservation of mass (leading to the continuity equation) which will be ...

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