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results, Overview. In a steady-state, steady-flow process, significant changes in pressure and temperature can occur to the fluid, and yet the process will be isenthalpic if there is no transfer of heat to or from the surroundings, no work done on or by the surroundings, and no change in the kinetic energy of the fluid., SCHAUM'S

OUTLINE OF Thermodynamics for

Engineers Second Edition Merle C. POTTER, Ph.D.

Craig W. SOMERTON, Ph.D. ..., In

thermodynamics, work performed by a

system is the energy transferred by the

system to its surroundings, that is fully

accounted for solely by macroscopic forces

exerted on the system by factors external to

it, that is to say, factors in its surroundings.,

TABLE 1E Molar mass, gas constant,

and critical-point properties Molar Gas

constant, R Critical-point properties mass, M

Btu/ psia-ft³/ Temperature, Pressure,

Volume, ..., Email: markrainsun(at)gmail(

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