

# Physical Chemistry, Volume 1: Thermodynamics And Kinetics By Peter Atkins;Julio De Paula

**By Peter Atkins;Julio de Paula**

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18.1 Thermodynamics and Work. 1 compression ratio, the volume of the same cylinder with the piston all the way up is  $V_i = 0.400$  Physical Chemistry

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the mass will be equal to the volume.  $M=1176.58$  g. Volume of water: 1.177 L \ Using standard thermodynamic values, Physical Chemistry Theoretical Chemistry.

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