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2 3 energy J N m kg m power = = = =

time s s s charge current = time

charge = current\*time = A s energy

power = = current\*electric potential

time 2 3 energy kg m electrical

potential = = current\*time A s electrical

potential current = resistance 2 23

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1.11 The force on a spring is described by:  $F = K x$  where  $K$  is the spring constant. First calculate  $K$  based on the earth measurement then  $g_{Mars}$  based on spring measurement on Mars.

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Professor Greg Beaucage 492 Rhodes Hall  
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Thermodynamics

$n = 125 \text{ mol}$  The solution is  $T_f = 549.39 \text{ K}$   
 $c_p = 29.1 \text{ J mol}^{-1} \text{ K}^{-1}$  solution The actual is work  $499.14 \text{ K}$ . is 25% Then greater  $h$  (b) Repeat the calculation with a temperature-dependent heat capacity?  
 $C_p = 29.1 + 7.464 \times 10^{-2} T + 3.499 \times 10^{-5} T^2 + 7.464 \times 10^{-9} T^3 \dots$   
 $C_p(T) = 22.243 + 5977$  Assuming reversibility  $T_f = 479.44 \text{ K}$ .

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