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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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1.24 Use the Matcad genfit function to fit the data to Antoine's equation. The genfit function requires the first derivatives of the function with respect to the parameters being fitted.

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Shown to the right is a PV diagram with two adi-abatic lines $1 \rightarrow 2$ and $2 \rightarrow 3$, assumed to intersect at point 2. A cycle is formed by an isothermal line from $3 \rightarrow 1$. An engine traversing this cycle would produce work. For the cycle $\Delta U = 0$, and therefore by the first law, $Q + W = 0$. Since W is negative, Q must be positive, indicating that heat is absorbed by the system.

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