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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.

Chapter 5 Solutions | Introduction To Chemical Engineering ...

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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