**Special Problem 3.2-2**

The diodes in this circuit are identical junction diodes.

The diodes have device parameters $n = 1$ and $I_S = 10^{-12}$ A.

The voltage across the resistor is known to be $V_R = 0.6$ V.

What is the exact value $I$ of the current source?

Do not use diode models (e.g. ideal, CVD, PWL) to solve this circuit, use the junction diode equation.