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Solution: According to the text book, the solution should be...  $E(400) = 20869 \times 10^{-6} V = 400 \cdot K \Rightarrow K = 20869 \cdot 400 V / C \approx 52.17 \mu V / C$ . This gives the equation for the ideal straight line as:  $E_L(T) = 52.17 \cdot T$  (in  $\mu V$ ). However, the example in the book is wrong, so a better solution would be based on  $E(400) = -22131 \times 10^{-6} V$ , which gives  $K = -22131$

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