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Ben G. Streetman is Dean Emeritus of the College of Engineering at The University of Texas at Austin. He is an Emeritus Professor of Electrical and Computer Engineering, where he held the Dula D. Cockrell Centennial Chair. He was the founding Director of the Microelectronics Research Center (1984-96).

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(a&b) Sketch a vacuum tube device. Graph photocurrent I versus retarding voltage V for several light intensities. Note that V_0 remains same for all intensities. (c) Find retarding potential. $h\nu = 2.44 \text{ eV}$. $h\nu - \phi = 4.09 \text{ eV} - 1.24 \text{ eV} = 2.85 \text{ eV}$. $eV = 1.6 \times 10^{-19} \text{ J}$. $2.85 \text{ eV} = 4.56 \times 10^{-19} \text{ J}$. $h\nu = 4.56 \times 10^{-19} \text{ J}$. $h = 6.626 \times 10^{-34} \text{ J}\cdot\text{s}$. $\nu = \frac{4.56 \times 10^{-19}}{6.626 \times 10^{-34}} = 6.88 \times 10^{14} \text{ Hz}$. $\lambda = \frac{c}{\nu} = \frac{3 \times 10^8}{6.88 \times 10^{14}} = 4.36 \times 10^{-7} \text{ m} = 436 \text{ nm}$. Prob. 2.2. o

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Description. For undergraduate-level courses in Electronic Devices. THE most widely used introduction to solid state electronic devices text, this book is designed to help students gain a basic understanding of semiconductor devices and the physical operating principles behind them. This two-fold approach 1) provides students with a sound understanding of existing devices, so that their ...

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