

QUESTION 12

- (a)
- The number of photoelectrons emitted per second is directly proportional to the intensity of radiation.
 - The energy of the emitted electrons depend on the frequency of the incident radiation.
 - There exists a threshold frequency for all surfaces, below which no electrons are emitted no matter the intensity of radiation.

(b) Given: Power of source = 6×10^{-3} Watts or Joules / s
 No of photons per second = 1×10^{16}

$$\text{Energy per photon} = \frac{\text{Power}}{\text{no of photons per second}}$$

$$= \frac{6 \times 10^{-3}}{1 \times 10^{16}}$$

$$E = hf = 6 \times 10^{-19} \text{ Joules}$$

Energy = $hf - W_0 = eV_0$ where W_0 is work function.
 $E - eV_0 = W_0$ where V_0 is stopping potential
 $6 \times 10^{-19} - (1.6 \times 10^{-19}) \times (2.2) = W_0$
 $6 \times 10^{-19} - 3.52 \times 10^{-19} = W_0$
 $W_0 = 2.48 \times 10^{-19} \text{ Joules}$
 $W_0 = \frac{2.48 \times 10^{-19}}{1.6 \times 10^{-19}} \text{ eV}$
 $W_0 = 1.55 \text{ eV}$

Answers On Physics Obj And Essay

Jum C. Nunnally



Answers On Physics Obj And Essay:

How to Succeed at University--Canadian Edition Danton O'Day, Aldona Budniak, 2013-04 This self help guide takes students from the challenges of first year through to their successful graduation from university It contains essentially all of the information that a student needs for success It covers everything from attending lectures and taking effective notes to preparing for and writing tests and exams It is packed full of valuable advice and step by step approaches that will help every student attain the best marks possible It guides students through issues like effective listening writing reports and essays and tackling different types of test questions It gives advice on how to avoid problems and when they are unavoidable how to deal with them effectively Written by a professor with experience teaching at several universities and an MSc graduate who was awarded multiple scholarships there is insight and guidance in this volume that cannot be matched In addition to the University calendar and required textbooks this is the only complete guide a student will need to reach his or her full potential and to graduate with a degree of which they can be proud

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