

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

JS Bruner



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No-Math Theoretical Physics, Essay I - the Time and Motion Relationship Thomas Garcia,2014-03-05

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der wahrscheinlich eines der typischeren Merkmale philosophischen Wissens und ihrer Methode darstellt Das
 Kategorienproblem wurde im Laufe der Geschichte der Philosophie schrittweise durchdrungen aber nie endgültig gelöst In
 dieser Hinsicht kann die Geschichte der Kategorien im Rahmen der Philosophie nicht als abgeschlossen gelten tatsächlich
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 biolinguistic approach from a number of other perspectives including evolutionary psychology cognitive science
 connectionism and ape language research among others Artificial Intelligence in Education Rosemary Luckin, Kenneth R.
 Koedinger, Jim E. Greer, 2007 The nature of technology has changed since Artificial Intelligence in Education AIED was
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achievement of students **Logical and Philosophical Papers, 1909-13** Bertrand Russell, 1992 The years covered by this volume of the Collected Papers of Bertrand Russell were among the most productive philosophically speaking of Russell's entire career In addition to the papers reprinted here he brought Principia Mathematica to its finished form and wrote The Problems of Philosophy Theory of Knowledge and Knowledge of the External World In October 1910 he began teaching at Cambridge having accepted an appointment as lecturer in logic and the principles of mathematics at Trinity College for a term of five years A year later Ludwig Wittgenstein began to attend his lectures Within a few months he was influencing Russell's philosophical thinking as much as or more than Russell was influencing his *The Collected Papers of Bertrand Russell, Volume 6* John Slater, Bernd Frohmann, 2024-08-01 The years covered by this volume of the Collected Papers of Bertrand Russell were among the most productive philosophically speaking of Russell's entire career In addition to the papers reprinted here he brought Principia Mathematica to its finished form and wrote The Problems of Philosophy Theory of Knowledge and Knowledge of the External World In October 1910 he began teaching at Cambridge having accepted an appointment as lecturer in logic and the principles of mathematics at Trinity College for a term of five years A year later Ludwig Wittgenstein began to attend his lectures Within a few months he was influencing Russell's philosophical thinking as much as or more than Russell was influencing his

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