Physics 2004 Set 1

Close C

Subjective Test

All questions are compulsory.

(ii) There are 30 questions in total.

Questions 1 to 8 carry one mark each,

Questions 9 to 18 carry two marks each,

Question 19 to 27 carry three marks each and

Question 28 to 30 carry five marks each.

(iii) There is no overall choice. However, an internal choice has been provided.

(iv) Wherever necessary, the diagrams drawn should be neat and properly labelled.

(v) Use of calculators is not permitted.

Question 1 (1.0 marks)

Why is shortwave band used for long distance radio broadcast?

Solution:

The shortwave band radio-waves are used for long distance broadcast because they are easily reflected back to earth by the ionosphere.

Question 2 (1.0 marks)

Two metals A and B have work functions 2 eV and 5 eV respectively. Which metal has lower threshold wavelength?

Solution:

$$W = hv_n = \frac{hc}{\lambda_n}$$
 i.e., $\lambda_n \alpha \frac{1}{W}$

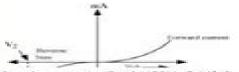
Therefore, metal B with higher work function has lower threshold wavelength.

Question 3 (1.0 marks)

Draw the voltage-current characteristic of a zener diode.

Solution:

V-I characteristic for a zener diode is given below:



Physics Hitson The Web 2004

Mircea Gligor

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2009, חחחחחח Evidence for Neutrino Oscillations in the Sudbury Neutrino Observatory Alysia Diane

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