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(a) State two conditions under which photo-electrons can be emitted from the surface of a metal. (b) List two particles characteristics of electromagnetic waves.

Physics Paper 2, May/June, 2014 - WAEC

(a) Define electromotive force. (b) State: the principle of operation of a potentiometer; two advantages that a potentiometer has over a voltmeter in measuring potential difference. (c) (i) Sketch and label a diagram of a gold-leaf electroscope

Physics Paper 2, May/June, 2014 - WAEC

An electron moves with a speed of 2.00×10^7 ms⁻¹ in an orbit in a uniform magnetic field of 1.20×10^{-3} T. Calculate the radius of the orbit. [Mass of an electron = 9.11×10^{-31} kg; charge on an electron = 1.61×10^{-19} C]

Physics Paper 2, May/June, 2014 - WAEC

The diagram above illustrates a body of mass 5.0 kg being pulled by a horizontal force F. If the body accelerates at 2.0 ms⁻² and experiences a frictional force of 5 N, calculate the: net force on it; magnitude of F; coefficient of kinetic friction [g = 10 ms⁻²]

Physics Paper 2, May/June, 2014 - WAEC

The Waec Physics 2 (Essay) paper will start by 9:30 am and will last for 1hr 30 mins while the Waec Physics 1 (Objective) exam will commence 11.00 am and will last for 1hr 15 mins. Following recent reviews, it has been found out that the weaknesses of candidates in WAEC Physics questions included lack of

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