

Phya1 May 2013 Question Paper

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WMP/Jun13/PHYA1 (07) Do not write outside the box 7 Turn over 4 When ultraviolet light of frequency 3.0×10^{15} Hz is incident on the surface of a metal, electrons of maximum kinetic energy 1.7×10^{-18} J are emitted. 4 (a) Explain why the emitted electrons have a range of kinetic energies up to a maximum value.

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General Certificate of Education (A-level) June 2013

WMP/Jun13/PHYA1 Turn over (03) Do not write outside the box 2 Under certain circumstances it is possible for a photon to be converted into an electron and a positron. 2 (a) State what this process is called. (1 mark) 2 (b) A photon must have a minimum energy in order to create an electron and a positron. Calculate the minimum energy of the photon in joules. Give your answer

Physics A PHYA1

June 2013. Physics A PHYA1. Unit 1 Particles, Quantum Phenomena and Electricity. Monday 20 May 2013 1.30 pm to 2.45 pm. For this paper you must have: a pencil and a ruler; a calculator; a Data and Formulae Booklet (enclosed). ... Question 5 continues on the next page. Turn over (09) WMP/Jun13/PHYA1. 10. Do not write.

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General Certificate of Education (A-level) January 2013

WMP/Jun12/PHYA1 Do not write outside the box Answer all questions in the spaces provided. 1 (a)

The K⁻ meson has strangeness -1. 1 (a) (i) State the quark composition of a meson. (1 mark) 1 (a) (ii) State the baryon number of the K⁻ meson. (1 mark) 1 (a) (iii) What is the quark composition of the K⁻ meson? (1 mark) 1 (b) Figure 1 shows a Feynman diagram for a possible decay of the ...

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