

Unit G482 2 2 3 4 Module 2 Resistance Resistivity

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UNIT G482 2.2.3/4Module 2 Resistance & Resistivity This is a semi-conductor device which emits light when it is operating. An LED does NOT obey OHM'S LAW (i.e. it is a NON-OHMIC CONDUCTOR). The I-V graph for a typical LED is shown opposite. The positive side of the graph is obtained with the LED "positively biased" as shown below.

UNIT G482 2.2.3/4 Module 2 Resistance & Resistivity...

UNIT G482 ESSENTIAL KNOWLEDGE Electric charge is a property possessed by protons and electrons. The charges carried by the electrons and protons within atoms are equal in size -(=1.6 x 10⁻¹⁹ C) and opposite in sign (+ve in protons and –ve in electrons).

UNIT G482 ESSENTIAL KNOWLEDGE ELECTRONS, WAVES & PHOTONS 1

Unit: G482: Electrons, Waves and Photons . 1(a) Name the charge carriers responsible for electric current in a metal and in an electrolyte. [2]

Physics A Candidate Style Answer High Band

Unit G482: Electrons, Waves and Photons - Advanced Subsidiary GCE - Physics A 2/3 marks for one or more POT errors . accept 3.2 ? ?m; 4 x 10⁻⁷; scores 2/3 . c . i (As V is the same) then R must be the same to give . same P.B1 . accept. alternative wording producing same argument.

Advanced Subsidiary GCE Unit G482: Electrons, Waves and ...

Where To Download Unit G482 2 2 3 4 Module 2 Resistance Resistivityof fast-moving electrons which strike a fluorescent screen. UNIT G482 Module 2 Charge and Current ELECTRIC CHARGE (Q) 1 UNIT G482 ESSENTIAL KNOWLEDGE Electric charge is a property possessed by the electrons and protons Page 4/23

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Unit G482: Electrons, Waves and Photons OCR (Oxford Cambridge and RSA) is a leading UK awarding body, providing a wide range of qualifications to meet the needs of candidates of all ages and abilities.

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G482 - Flashcards in A Level and IB Physics

UNIT G482 Module 3 2.3.2 TEMPERATUREPractical Circuits The OUTPUT PD (V o) is given by : R.L is LOW (? 50 to 100 ?) compared with R. So the output pd (V o) is VERY SMALL. As the light intensity DECREASES, R.L INCREASES. R.L is VERY HIGH (? 10 M?) compared with R. So the output pd (V o) has its MAXIMUM VALUE (? V i).

UNIT G482 Module 3 2.3.2 Practical Circuits POTENTIAL...

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[2] (b) In Fig. 3.1, the cell is replaced by a solar cell as the source of e.m.f. A solar cell transforms light energy into electrical energy. The maximum intensity of sunlight on the solar cell is 800 W m⁻². The surface area of the cell is 2.5 × 10⁻³ m². (i) Define the term intensity.

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GCE Physics A

n = number density of electrons (electrons per unit volume) A = cross-sectional area v = mean drift velocity e= electron charge (1.6x10⁻¹⁹ C)* *1.6x10⁻¹⁹ C is the negative charge of an electron; this is the number you need to know - like remembering 9.81ms⁻² was the magnitude of acceleration due to gravity in the last unit Material Categories

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