

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.

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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 ($= 1.6 \times 10^{-19} \text{ C}$) 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](#)

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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 $2.5 \times 10^{-3} \text{ m}^2$. (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 ($1.6 \times 10^{-19} \text{ C}$)*
* $1.6 \times 10^{-19} \text{ C}$ is the negative charge of an electron; this is the number you need to know - like remembering 9.81 ms^{-2} was the magnitude of acceleration due to gravity in the last unit Material Categories

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Level 2 - Waves - G482 electrons, waves and photons - Memrise

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