

Question: 9

(a) Name and state the law which relates the potential difference and current in a conductor.

(b) What is the necessary condition for a conductor to obey the law named above in part (a)?

Solution:

(a) The law is known as Ohm's law. This law states that the current flowing through the conductor is directly proportional to the potential difference across its ends provided that the physical conditions and the temperature of the conductor remain constant.

(b) The necessary condition for a conductor to obey Ohm's law is that the temperature should remain constant.

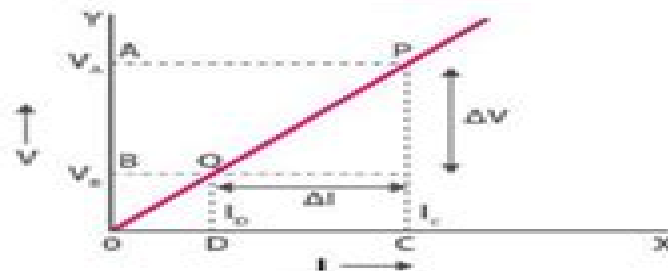
Question: 10

(a) Draw a V-I graph for a conductor obeying Ohm's law.

(b) What does the slope of V-I graph for a conductor represent?

Solution:

(a) V-I graph for a conductor obeying Ohm's law is given below



(b) Slope of V-I graph for a conductor represents resistance.

Physics Guide Chapter Electricity

Dong-Won Kim



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The Electrical Journal ,1898

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