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### Phy301 Circuit Theory

Circuit Theory (Phy301) VU. Page 2 of 243 © Copyright Virtual University of Pakistan. Ampere. The Ampere is defined as that current, if maintained in each of two long parallel wires separated by a distance of one meter, would produce a force, between the two wires, of  $2 \times 10^{-7}$  Newton, for each meter of length.

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PHY301: Circuit Theory: References: Book Title: Basic Engineering Circuit Analysis (Covering lec 1-28) Citation: Irwin (7th Edition) Author: J. David Irwin Edition: 7th ISBN: ISBN 0-471-40740-2(Cloth:alk.paper) ...

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PHY301 - Circuit Theory Virtual University of Pakistan Page 4 When there are many atoms closed in a copper wire, the outermost electrons are not sure from which atom they belong to. They can migrate easily from one atom to another at random.

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M.Tayyab Mehmood Roll No: BC180400134 Course Code: PHY301 Assignment: 1 fall 2019 Marks: 20  
Q.NO. 1 Find the equivalent resistance ( $R_{eq}$ ) of given circuit network across voltage source. Draw and label the circuit diagram of each step, otherwise you will lose your marks. ...

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