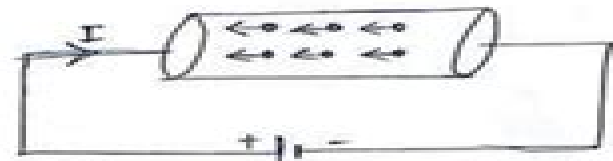


→ So, in a conductor, current flows in the direction opposite to the flow of electron. The universal convention that current is the net flow of positive charges, protons.

→ Mathematically,

$$i = \frac{dq}{dt} \Rightarrow q = \int_{-\infty}^t i dt$$



(Current due to flow of charge in a conductor)

→ Unit of current is Ampere. 1 Ampere = 1 Coulomb/sec.

→ As charge can vary with time in several ways, there are two types of current exist.

→ A direct current (dc) is a current that remains constant with time, whereas an alternating current (ac) is a current that varies sinusoidally with time.



Problems :-

① The total charge entering a terminal is given by  $q = 5t \sin 4\pi t$  mC. Calculate the current at  $t = 0.5$  s.

Sol:-  $i = \frac{dq}{dt} = \frac{d}{dt} (5t \sin 4\pi t) = (5 \sin 4\pi t + 20\pi t \cos 4\pi t)$  mA

At  $t = 0.5$  sec,  $i = 5 \sin 2\pi + 10\pi \cos 2\pi = 0 + 10\pi = \boxed{31.42 \text{ mA}}$  (Ans)

② Determine the total charge entering a terminal bet<sup>n</sup>  $t = 1$  s &  $t = 2$  s, if the current passing to terminal is  $i = (3t^2 - t)$  A.

Sol:-  $q = \int_{t=1}^2 i dt = \int_1^2 (3t^2 - t) dt = \left( t^3 - \frac{t^2}{2} \right) \Big|_1^2 = (8 - 2) - (1 - \frac{1}{2}) = \boxed{5.5 \text{ C}}$  (Ans)

③ The total charge entering a terminal is  $q = (30 - 10e^{-2t})$  mC, find the current at  $t = 0.5$  s. [Ans: 7.36 mA]

# Basic Electrical Engineering Jntu Notes Thefunore

**O García**



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**Basic Electrical Engineering** P B Karandikar, **Notes on Principles of Electrical Engineering (basic Course)** Massachusetts Institute of Technology. Department of Electrical Engineering, 1935 Basic Electrical Engineering Dr. Ramana Pilla, Dr. M Surya Kalavathi & Dr. G T Chandra Sekhar, 2022-01-03 This book is designed based on revised syllabus of JNTU Hyderabad AICTE model curriculum for under graduate B Tech BE students of all branches those who study Basic Electrical Engineering as one of the subject in their curriculum The primary goal of this book is to establish a firm understanding of the basic laws of Electric Circuits Network Theorems Resonance Three phase circuits Transformers Electrical Machines and Electrical Installation *Basic Electrical Engineering Handbook* KELVIN UKOIMA, 2016-11-04

*Basic Electrical Engineering*, This eBook provides a comprehensive introduction to Basic Electrical Engineering covering fundamental concepts and practical applications Designed for students professionals and enthusiasts it includes essential topics such as DC circuits AC circuits transformers electrical machines electrical installation and basic instruments The content is derived from meticulously handwritten study notes ensuring a clear and structured approach to understanding key electrical principles Whether you are a beginner or looking for a quick reference this eBook serves as a valuable resource for grasping the core aspects of electrical engineering *Basic Electrical Engineering (Jntu Ed)* Nagsarkar, T.K. And Sukhija, M.S., 2005-09-06 **BASIC ELECTRICAL ENGINEERING.**, 2017 Basic Electrical Engineering Made Easy Sehgal And Bihari, 2010-01-01 Made Easy Series is developed with an objective of meeting the requirement of books that cover syllabi of important core engineering subjects focussing completely on the manner in which concepts will be tested in examinations Books in this series are designed in a question and answer format to cater to undergraduate students of all major technological universities and to equip them with the desired knowledge in a simple yet comprehensive manner They explore all the important concepts of the syllabi with the help of solved questions and numerical problems of previous years question papers of these universities Apart from being extremely student friendly and lucid the books in this series are rich in pedagogical features such as brief point wise discussion of fundamental concepts theoretical questions with answers solved numerical problems and objective questions and exercises for further practice all taken from previous years question papers that aid students in preparing well for university examinations Because of the fiercely competitive nature of the current academic scenario and the large number of books available for each topic it is extremely difficult for students to spend too much time in an in depth study of each book especially during examinations when they are hard pressed for time Made Easy Series will empower students to prepare for university examinations in a systematic and thorough manner in a limited amount of time The syllabi of the following universities have been covered in the book UPTU Anna Univ JNTU VTU RTU RGTU WBUT BPUT PTU Pune Univ Mumbai Univ **Basic Electrical and Electronics Engineering** Manojkumar Rampelli, 2018-12-13 This is a handwritten basic electrical and electronics engineering notes The syllabus is as follows UNIT

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