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Vol. I - Direct Current (DC) - Electronics Textbook
Basic Electrical interview Questions & Answers paper-1 1.What is electricity ? Ans : Electricity is a general term used for all phenomena caused by electric charge whether static or in motion.

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This flow of electrical charge is referred to as electric current. There are two types of current, direct current (DC) and alternating current (AC). DC is current that flows in one direction with a constant voltage polarity while AC is current that changes direction periodically along with its voltage polarity.

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Working Principle of a DC Motor - DC Machines - Basic Electrical Engineering - First Year Engg

DC motor working principle, Back emf and its significance, torque equation. Types of D.C. motors, characteristics and applications. Necessity of a starter for DC motor. ... " Basic Electrical Engineering ", Abhijit Chakrabarti, Sudiptanath, Chandan Kumar Chanda, TMH, First reprint 2009. 3. Problems in Electrical Engineering, Parker Smith, CBS ...

Basic Electrical interview Questions & Answers paper-1 ...

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The basic circuit thus helps a learner to gain understanding of the basic components and circuit ' s characteristics while it is in operation. This article gives fundamental concepts about two types of electric circuits: AC and DC circuits. Depending on the type of source, electricity varies as Alternating Current (AC) and Direct Current (DC).

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