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New York, The Macmillan Co., 1949. Price, \$5.25. Professor Bewley, in writing this new book on alternating current machinery for junior and senior students in electrical engineering, no doubt kept in mind the order in which most newly graduated engineers encounter the most important types of electrical machinery.

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Direct and alternating current machinery

In direct current (DC), the electric charge (current) only flows in one direction. Electric charge in alternating current (AC), on the other hand, changes direction periodically. The voltage in AC circuits also periodically reverses because the current changes direction.

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Basic controllers are described for both direct- and alternating-current motors, but the field of control engineering and control technology has become so enlarged and specialized in recent years that it requires a course or even a curriculum of its own.

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The power factor of the alternating current lies between zero to one, whereas the power factor of the direct current always remains one. The alternator current is generated by the alternator. The

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Alternating Current (AC) Alternating current is defined as the flow of charge that changes direction periodically. The result obtained will be, the voltage level also reverses along with the current.

Basically, AC is used to deliver power to industries, houses, office buildings, etc.

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Alternating current (AC) is an electric current which periodically reverses direction, in contrast to direct current (DC) which flows only in one direction. Alternating current is the form in which electric power is delivered to businesses and residences, and it is the form of electrical energy that consumers typically use when they plug kitchen appliances , televisions, fans and electric lamps into a wall socket .