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This text is aimed at electrical engineering students on an introductory course combining electrical machines and power systems. The first chapter introduces the student to different energy sources

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and various methods of electric energy conversion. The second chapter presents an overview of the electric power system and its components.

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Transformation of Energy. Various

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devices can be used to convert one form of energy into another. For instance, a battery converts chemical to electric energy, chemical explosion converts chemical energy in to kinetic and thermal energy and so on. Power cannot be converted or transformed.

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Fig.11 Diagram of electromechanical energy conversion with inclusion of power losses

2.1 Field energy In both: motor and generator the field energy is converted either into electric or mechanical energy. In permanent

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magnet machine the magnetic flux is generated by the

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power. Some renewable energies
such as wind and hydroelectric are
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also convert movement to electricity. In the last thirty years of the 20th century, equipment which would generally have used electromechanical devices became less expensive.

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