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A combination of electric motor and gearbox providing rotary actuation is one of the most common electromechanical products.

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Electric power - Wikipedia

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Electromechanics - Wikipedia
As the curriculums of electrical

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theory is the cornerstone for the analysis of electromechanical motion devices. – The theory allows us to express the electromagnetic force or torque in terms of the device variables such as the currents and the displacement of the mechanical system. – Since numerous types of electromechanical devices are

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Principles of Electromechanical Energy
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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.

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treatment of the topic, it introduces

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Electric energy conversion techniques.

Systems

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Electric Machines and Drives The electric machine is an electromechanical energy conversion device that processes and delivers power to the load. The same

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electric machine can operate as a motor to convert electrical power to mechanical power or operate as a generator to convert mechanical power to electrical power.

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