

## 48550 Electrical Energy Technology

### Chapter 5.

## Principles of Electromechanical Energy Conversion

#### Topics to cover:

- 1) *Introduction*
- 2) *EMF in Electromechanical Systems*
- 3) *Force and Torque on a Conductor*
- 4) *Force and Torque Calculation from Energy and Coenergy*
- 5) *Model of Electromechanical Systems*

#### Introduction

For energy conversion between electrical and mechanical forms, electromechanical devices are developed. In general, electromechanical energy conversion devices can be divided into three categories:

- (1) Transducers (for measurement and control)  
These devices transform the signals of different forms. Examples are microphones, pickups, and speakers.
- (2) Force producing devices (linear motion devices)  
These type of devices produce forces mostly for linear motion drives, such as relays, solenoids (linear actuators), and electromagnets.
- (3) Continuous energy conversion equipment  
These devices operate in rotating mode. A device would be known as a generator if it convert mechanical energy into electrical energy, or as a motor if it does the other way around (from electrical to mechanical).

Since the permeability of ferromagnetic materials are much larger than the permittivity of dielectric materials, it is more advantageous to use electromagnetic field as the medium for electromechanical energy conversion. As illustrated in the following diagram, an electromechanical system consists of an electrical subsystem (electric circuits such as windings), a magnetic subsystem (magnetic field in the magnetic cores and airgaps), and a mechanical subsystem (mechanically movable parts such as a plunger in a linear actuator and a rotor in a rotating electrical machine). Voltages and currents are used to describe the

# Chapter 5 Principles Of Electromechanical Energy Conversion

**Joacim Rocklöv**



## **Chapter 5 Principles Of Electromechanical Energy Conversion:**

## **Chapter 5 Principles Of Electromechanical Energy Conversion** Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the power of words has become more evident than ever. They have the capability to inspire, provoke, and ignite change. Such may be the essence of the book **Chapter 5 Principles Of Electromechanical Energy Conversion**, a literary masterpiece that delves deep into the significance of words and their affect our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall effect on readers.

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