



Mechanical and Petroleum Engineering Department

PRINCIPLES OF ELECTROMECHANICAL ENERGY CONVERSION

INTRODUCTION

An interesting aspect about the energy in "Electrical form" is that neither it is so available directly from nature nor it is required to be finally consumed in that form. Still, it is the most popular form of Energy, since it can be transported at remote Load-locations, for optimum utilization of resources. Further, technological progress has now made it possible to device Electrical-Power-modulation systems so flexible and controllable that modern systems tend to be energy-efficient, with increase in lifespan of main equipment and the associated auxiliary components (like switches, connecting cables, contactors, etc.) since it is now possible to avoid over-currents or over-voltage on the system. This means a lot for the total production process (for which electrical energy is being used) since the quality of the production improves, and plant-maintenance is minimal. Energy-conversion systems then assume still higher importance.

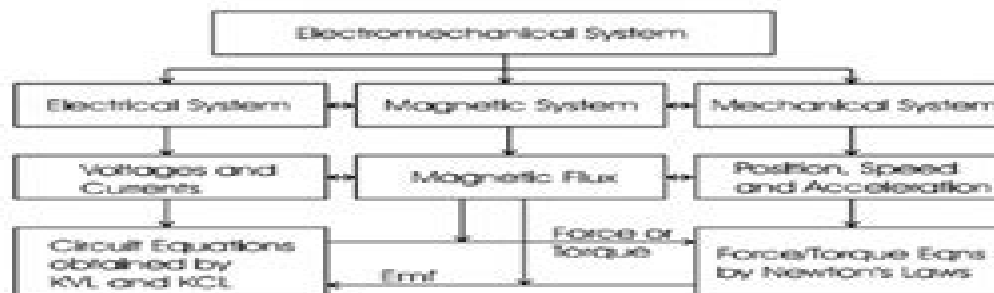
The elements of electro-mechanical energy conversion shall deal with basic principles and systems dealing with this aspect. Purpose of the study is to have a general approach to understand to design, and later to modify the system with the help of modern technologies, for overall improvisation.

It is necessary to be aware about:

- a. Basic conditions to be fulfilled by the conversion system
- b. Methods for innovating the conversion system

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 types 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 converts mechanical energy into electrical energy, or as a motor if it does the other way around (from electrical to mechanical).



Concept map of electromechanical system modeling

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