

INTRODUCTION

Electromechanical energy conversion is the conversion of mechanical energy into electrical energy (Generator) or vice versa (Motor) with the aid of rotatory motion (rotary machines) or translator (linear) motion (linear machines and actuators).

Electric motor, generator, solenoid actuator and electromagnet are generally called electromechanical energy conversion devices

Electromechanical Energy Conversion

L Reisser

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