

VII. AC Machinery Fundamentals

Introduction

AC machines are AC motors and AC generators.

There are two types of AC machines:

Synchronous machines – the magnetic field current is supplied by a separate DC power source;

Induction machines – the magnetic field current is supplied by magnetic induction (transformer action) into their field windings.

The field circuits of most AC machines are located on their rotors.

*Every AC (or DC) motor or generator has two parts: rotating part (**rotor**) and a stationary part (**stator**).*

Machine Fundamentals Chapter 6 Answers

E Durkheim



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