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electrical drives are  
power modulator,  
motor, controlling unit  
and sensing units. Their

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parts are explained below in details. Power Modulator - The power modulator regulates the output power of the source.

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The electric motor is the core component of an electrical drive that converts electrical energy (directed by power processor) into mechanical energy

(that drives the load).  
The motor can be DC  
motor or AC motor  
depends on the type of  
load.

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electrical drives are  
discussed, combining  
the traditional (rotating  
field and DC  
commutator) electrical  
machines treated in

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the first part and the power electronics of part two. Field orientation of induction and synchronous machines are discussed in detail, as well as direct torque control.

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ECE420 Power  
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technology to  
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emissions, and so  
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storage, and  
electrification of  
heating.

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