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shows that the mechanical power delivered by the motor is equal to the back EMF times the armature current OR the electrical power applied to the motor less the $I^2 R$ losses in the windings. (Disregarding frictional losses).

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obvious other not so, until the they
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which is mostly produced and
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which control the motion of the

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electrical machines, are known as
electrical drives. A typical drive
system is assembled with a electric
motor (may be several) and a
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