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studied electromagnetism
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covered the

basic principles
of electrical

motors,

generators, and
transformers.

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gap, however,

between simple
moving loops in
magnetic fields

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Multiplying the
voltage by the
armature current

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to get the power
gives the
following
relationship: P

$$= EI = VI - I^2 R$$

R. It shows that
the mechanical
power delivered
by the motor is
equal to the
back EMF times
the armature
current OR the
electrical power

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Machines to the
motor less the $I^2 R$ losses in
the windings.
(Disregarding
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drives play an

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important role
as electromechan
ical energy
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for example
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indus-tries,
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player, electric
windows in the
car, prosthetic

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Machines and other
medical devices;
some are obvious
other not so,
until the they
fail. It is
criti-

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electricity

which is mostly

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consumed by
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growing market
share.

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systems which control the motion of the

electrical

machines, are known as

electrical

drives. A

typical drive

system is

assembled with a

electric motor

(may be several)

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Machines
and a
sophisticated
control system
that controls
the rotation of
the motor shaft.
Now days, this
control can be
done easily with
the help of
software.

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