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variation of a
physical, or non-
physical,
quantity with

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respect to one
or more
independent
variable(s).

Signals
typically carry
information that
is somehow
relevant for
some purpose.
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signals :
voltage as a
function of time

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-A system is any physical set of components that takes signal(s), and produces

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Signals are
meaningless
without systems
to interpret
them, and
systems are
meaningless
without signals
to process .

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representation
of periodic
signals, the
Fourier
transform of
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signals, and the
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transform in the
study of signal
modulation.

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