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of the variation of a physical, or non-physical, quantity with respect to one or more independent variable(s). Signals typically carry information that is somehow relevant for some purpose. Ex: Electrical signals : voltage as a function of time Ex: Acoustic signals : acoustic

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

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produces signal(s).
Signals are
meaningless without
systems to interpret
them, and systems
are meaningless
without signals to
process .

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Continuous-time and discrete-time signals; commonly encountered signals;

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SIGNAL

TRANSMISSION

THROUGH LINEAR

SYSTEMS Linear

system, impulse

response, Response

of a linear system,

Linear time-invariant

(LTI) system, Linear

time variant (LTV)

system, the Transfer

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