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audio signal is temporal, while an image is spatial. A movie is both temporal and spatial. The

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Total time

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denote the input
to the system,

$w[n]$ the output
after

upconversion,

$g[n]$ the output
after passing

through the

filter $H(e^{j\omega}n)$

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*and $y[n]$ denote
the overall
output of the
cascade system.
Also, let $h[n]$
be the impulse
response of the
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used to map the impulse response of a real room on a digital audio signal. In electronic music convolution is the imposition of a spectral or rhythmic structure on a sound. Often this envelope or structure is

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*taken from
another sound.
The convolution
of two signals
is the filtering
of one through
the ...*

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processing (DSP)
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is the mathematical manipulation of an information signal to modify or improve it in some way. The main applications of DSP are audio signal processing, audio compression,

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as by computers
or more
specialized
digital signal
processors, to
perform a wide
variety of
signal*

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