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science, medicine,

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other fields, and hence

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for processing and

extracting information

from such sensors are of

critical importance.

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the other way round:

Now, the above is true
in general for the

Fourier transform. But

in signal processing and
the world of discrete

data, we are doing a

discrete Fourier

transform with the FFT.

So in practice, both the

real and the Fourier

domains are given by

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analog image
processing. It allows a
much wider range of
algorithms to be applied
to the input data and can
avoid problems such as
the build-up of noise
and distortion during
processing. Since
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