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Random signals that are essentially band-limited in frequency may be obtained by passing white noise through a bandpass filter. These operations are easily achieved using common

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MATLAB functions. On
the web page under
'Functions for Lab 3', you
will find the m-file
'bandsig.m'. Type: »help
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[y,fs]=bandsig(fc1,fc2,L)

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introduces the graphical
representation of common
signals used in linear

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systems. Time shifting,
time scaling, signal
addition, and signal
multiplication will also be
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provides some example
code which implements
some common signal
processing tasks, such as

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