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Systems Signal-
processing systems
may be classified along
the same lines as
signals. That is,

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continuous-time
systems are systems
for which both the
input and the output
are

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for stability needs to be
modified as input
sequence which has
finite, bounded value
for all time index n ,
output of system

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should have also
bounded values for all
 n , because the finite
input sequence can be
interpreted as infinite
time index cannot be
selected to test
stability.

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