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by Electrical4U.
A control system
is a system of
devices that
manages,
commands,
directs or

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regulates the behavior of other devices to achieve a desired result.

In other words, the definition of a control system can be simplified as a system which controls other systems to achieve a

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desired state.

There are various types of control systems, which can be broadly categorised as linear control systems or non-linear control systems.

Types of Control
Systems | Linear

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Linear Non Linear
Control ...
analysis and
design of linear
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It is also
intended to
serve practicing
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A linear system
is a system
where input/
output
relationships
may be
represented by a

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differential
equation. The
plant is linear
if it can be
accurately
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a set of linear
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equations. This
attribute
indicates that
system
parameters do

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will be used.

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Stability is one of the important characteristics of control systems analysis. In the linear sense, the stability is characterized by the system producing a bounded output when excited by a bounded input

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Every control
system must

guarantee first
the stability of
the closed-loop
behavior. For
linear systems,
this can be
obtained by

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directly placing
the poles.

nonlinear
control systems
use specific
theories

(normally based
on Aleksandr
Lyapunov's
Theory) to
ensure stability
without regard
to the inner
dynamics of the

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system. The possibility to fulfill different specifications varies from the model considered and the control strategy chosen.

[Control theory - Wikipedia](#)

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Control systems described by the Lur'e problem have a forward path that is linear and time-invariant, and a feedback path that contains a memory-less, possibly time-varying, static nonlinearity.

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The linear part
can be
characterized by
four matrices (A, B, C, D),
while the
nonlinear part
is $\Phi(y)$ with Φ
(y) $y \in [a, b]$, $a < b \forall y$
$$\left\{ \frac{\Phi(y)}{y} \right\} \in [a, b], \quad \text{quad}$$

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