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linear systems theory
books "cheat" when
presenting the solution
of linear time invariant
system: they assume
that the structure of the

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solution is already
known, e.g. that the
solution is of the form
 $x(t) = \exp(At) * z(t)$

where $z(t)$ is then shown
to have the desired
form.

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linear system is a
mathematical model of a
system based on the use
of a linear operator.

Linear systems typically
exhibit features and
properties that are much

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simpler than the nonlinear case. As a mathematical abstraction or idealization, linear systems find important applications in automatic control theory, signal processing, and telecommunications.

For example, the propagation medium for wireless communication

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