

Fundamentals Of Signals Systems Solutions

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Solution: A system is linear if it has both the scaling property and the additivity property.

The scaling property is: If $x(t)$ SYSTEM $y(t)$; then $cx(t)$ SYSTEM $cy(t)$ for any constant c .

The additivity property is: If $x_1(t)$ SYSTEM $y_1(t)$ and $x_2(t)$ SYSTEM $y_2(t)$; then $[x_1(t)+x_2(t)]$ SYSTEM $y_1(t)+y_2(t)$

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[Definition 2 System is defined as any process in which input signals are transformed to output signals. Ex: Electrical circuit with an input signal \(\$v_i\(t\)\$ \) and an output signal \(\$v_o\(t\)\$ \) We will discuss systems in Section 1.2 in more detail. 1.1.1 Transformations of the independent variable of signals](#)

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