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Thus, the system is linear. (d) Let  $y_1(t)$  be the output produced by the shifted input  $x_1(t) = x(t - t_0)$ . Then  $y_1(t) = T \{ x(t - t_0) \} = x(t - t_0) \cos Z c(t)$ . But  $y(t - t_0) = x(t - t_0) \cos Z c(t - t_0) = z y_1(t)$ . Hence, the system is not time-invariant. Sopapun Suwansawang

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In system analysis, among other fields of study, a linear time-invariant system (or "LTI system") is a system that produces an output signal from any input signal subject to the constraints of linearity and time-invariance; these terms are briefly defined below.

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