

## TIME VARIANT SYSTEMS AND INTERPOLATION%0A

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The the system is time invariant, but the solution in book states that the system is time variant. I am not sure where I am going wrong or my understanding is not correct? I am not sure where I am going wrong or my understanding is not correct?

[Time-variant system - Wikipedia](#)

A time-variant system is a system that is not time invariant (TIV). Roughly speaking, its output characteristics depend explicitly upon time. In other words, a system in which certain quantities governing the system's behavior change with time, so that the system will respond differently to the same input at different times.

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Time Variant or Time Invariant Systems Definition: A system is said to be Time Invariant if its input output characteristics do not change with time. Otherwise it is said to be Time Variant system. Explanation: As already mentioned time invariant systems are those systems whose input output characteristics do not change with time shifting. Let

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[Time-Invariant and Time-Variant Systems](#)

Signal and System: Time-Invariant and Time-Variant Systems Topics Discussed: 1. Time-invariant system 2. Time-variant system 3. Example of time-invariant system 4. Example of time-variant system 5

[Control Theory: What is a time-variant system? -](#)

[Quora](#)

A time-variant system is a system whose output "shape" to some given input "shape" does depend on time (as opposed to a time-invariant system). More precisely, let  $x(t)$  be the input to the system and  $y(t)$  be the output corresponding to input  $x(t)$ .

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