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the system is called memoryless. Note. The rationale When all the matrices  $A(t)$ ,  $B(t)$ ,  $C(t)$ ,  $D(t)$  are constant  $\forall t \geq 0$ , the system (1.1) behind this terminology is explained in Lecture 3. is called a Linear Time-Invariant (LTI) system. In the general case, (1.1) is called a Linear Time-Varying (LTV) system to emphasize that time invariance ...

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specialization. Second, much of the research literature in linear systems treats the time-varying case—for generality and because time-varying linear system theory plays an important role in other areas, for example adaptive control and nonlinear systems. Finally, of course, the theory is directly relevant when a physical system is described by a linear state equation with time-varying coefficients. Technical development of the material is careful, even rigorous, but not fancy.

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