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'Signals and systems' is the study of systems and their interaction. This book studies only discrete-time systems, where time jumps rather than changes continuously. This restriction is not as severe as its seems. First, digital computers are, by design, discrete-time devices, so discrete- time signals and systems includes digital computers.

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Lecture: Discrete-time linear systems Stability of discrete-time linear systems. Stability of first-order linear systems. Consider the first-order linear system. $x(k+1) = ax(k) + bu(k)$ $xr = 0$, $ur = 0$ is an equilibrium pair For $u(k) = 0$, $8k = 0, 1, \dots$, the solution is.

Discrete-time linear systems

Now we can rewrite our continuous time system eqn. 1 in discrete time as: $x((k+1)T) = G(T)x(kT) + H(T)u(kT)$ (6) and $y(kT) = Cx(kT) + Du(kT)$: (7) It is worthwhile to convince yourself that this is the exact solution for $x(t)$ when $t = kT$. Discrete Time Solution

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