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2.6 Properties of Linear Systems 17 Theorem 2.1. The linear system $x[k+1]=Ax[k]$ is stable if and only if all eigenvalues of A have magnitude smaller than 1. (i.e., they are contained within the open unit circle in the

complex plane).

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The best solution was given by Tsai-lin. If H is a linear system, it has state equations such as: $\dot{x} = Ax + Bu$ $y = Cx$. The Laplace transform of the above by taking into account the initial condition is (check you basic control system course notes):

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