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ELEE 4220/6220: Feedback Controls

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A control system is a system of devices that manages, commands, directs or regulates the behavior of other devices to achieve a desired result. In other words, the definition of a control system can be simplified as a system which

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controls other systems to achieve a desired state. There are various types of control systems, which can be broadly categorised as linear control systems or non ...

Types of Control Systems | Linear and Non Linear Control ...

188 CHAPTER 6. STATE FEEDBACK x_0
 $x(T) \in R(x_0, \leq T)$ (a) (b) Figure 6.1: The reachable set for a control system: (a) the set $R(x_0, \leq T)$ is the set of points reachable from x_0 in time less than T ; (b) phase portrait for the double integrator showing the natural dynamics (horizontal arrows), the control inputs

State Feedback

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