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To be familiar with the theory and applications of nonlinear systems (phase plane, describing functions, Lyapunov methods), geometric control, variable structure control, adaptive control, applications to robots and spacecraft, and nonlinear optimal control. Topics: Why nonlinear control? Nonlinear system behavior. Concept of phase plane analysis.

ME 6402: Nonlinear Control Systems | The George W ...

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Design For Nonlinear Control Systems

Why Nonlinear Control zContemporary control problems require it, zRobotics, ground vehicles, propulsion systems, electric power systems, aircraft & spacecraft, autonomous vehicles, manufacturing processes, chemical & material processing,... zSmooth (soft) nonlinearities zthe system motion may not remain sufficiently close to an equilibrium point that the

Nonlinear Control Theory - Drexel University

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