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Spring 2016 - EE 3413: Analysis and Design of Control Systems Course Description and General Information Modeling, analysis, and design of linear automatic control systems; time and frequency domain techniques; stability analysis, state variable techniques, and other topics. Control systems analysis and design software will be used. One hour of problem recitation per week.

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Control System Design - An Introduction to State-Space Methods - Bernard Friedland (Dover Publications)

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With practical system design as his goal, the author focuses on topics which engineers must know to successfully design control systems. Intended to follow a first course in classical linear control, the book covers issues like simulation, nonlinear systems, graphical methods for stability, discrete-time and computer control, and adaptive control.

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