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Text: Chi-Tsong Chen, Linear System Theory and Design, 4th Edition, Oxford University Press, Oxford, UK, 2013. Course Evaluation: Homework 25%, class participation 10%, midterm exam 25%, and final exam 40%.

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Course Description. This course provides an introduction to the modern state space theory of linear systems for students of circuits, communications, controls, and signal processing. In some sense it is a second course in linear systems, since it builds on an understanding that students have seen linear systems in use in at least some context before.

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