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The emphasis of this tutorial on control theory is on the design of digital controls to achieve good dynamic response and small errors while using signals that are sampled in time and quantized in amplitude. Both transform (classical control) and state-space (modern control) methods are described and applied to illustrative examples.

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Modern Control Theory (3rd Ed) was required reading for a graduate course I took on the subject. I took this course with very limited knowledge of classical control theory (Bode and Nyquist analysis, etc.), though I did have a good amount of intuition from practical experience. The text is well organized and very readable.

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