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~~Time Systems Impulse Sampler \u0026amp; Zero Order Hold (Lecture 5 Part I) Discrete Time Systems~~
~~Z transform \u0026amp; Zero Order Hold (Lecture 5 Part II) State space feedback 7 optimal control~~
~~Response of a first order system to an impulse, 3/4/2014 State Space, Part 4: What is LQR control?~~
~~ECE320 Lecture10-1c: Discrete-Time Systems - Transfer Function Control Intro to Control - 5.1~~
~~Linearization Basics An explanation of the Z transform part 1 State Variable Analysis in Discrete Time~~
~~Domain State Space Analysis Control Systems Discrete-Time-Systems - Pulse Transfer Functions of~~
~~a Digital Control System (Lecture 6 - Part II) Digital control 10: Continuous-time models of discrete-~~
~~time systems Digital control 8: Stability of discrete-time systems Digital control 9: Overview of discrete-~~
~~time systems and signals~~

~~Control Systems Engineering - Lecture 13 - Discrete Time and Non-linearity Linear Quadratic Regulator~~
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A comprehensive treatment of the analysis and design of discrete-time control systems which provides a gradual development of the theory by emphasizing basic concepts and avoiding highly mathematical arguments. The book features comprehensive treatment of pole placement, state observer design, and quadratic optimal control.

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