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[Discrete control #1: Introduction and overview](#)

Discrete control #1: Introduction and overview by Brian Douglas 3 years ago 22 minutes 127,324 views So far I have only addressed designing , control systems , using the frequency domain, and only with continuous , systems , . That is

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Solving the Heat Diffusion Equation (1D PDE) in Matlab by Kody Powell 3 years ago 24 minutes 91,888 views In this video, we solve the heat diffusion (or heat conduction) equation in one dimension in Matlab using the forward Euler method

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[Discrete control #2: Discretize! Going from continuous to discrete domain](#)

Discrete control #2: Discretize! Going from continuous to discrete domain by Brian Douglas 3 years ago 24 minutes 84,062 views I reposted this video because the first had low volume (Thanks to J é fferon Pimenta for pointing it out). This is the second video on

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Linear Time-Invariant (LTI) Systems by Neso Academy 3 years ago 6 minutes, 37 seconds 204,979 views Signal , and , System , : Linear , Time , -Invariant

(LTI) , Systems , Topics Discussed: 1. Introduction to LTI , systems , . 2. Properties of LTI

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