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Discrete Time Control Systems Ogata

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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Discrete Time Control Systems By Katsuhiko Ogata

This book covers a wide spectrum of systems such as linear and nonlinear multivariable systems as well as control problems such as disturbance, uncertainty and time-delays. The purpose of this book is to provide researchers and practitioners a manual for the design and application of advanced discrete-time controllers.

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This chapter presents the optimal control of discrete-time systems. It discusses the state regulator system, and provides closed-loop optimal control configuration for discrete-time systems. This leads us to matrix difference Riccati equation. The solution of the matrix difference Riccati equation is critical for linear quadratic regulator system.

Discrete-Time Optimal Control Systems | Optimal Control ...

Ogata's Modern Control Engineering, 5/e , offers the comprehensive coverage of continuous-time control systems that all senior students must have, including frequency response approach, root-locus approach, and state-space approach to analysis and design of control systems.

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State Space Analysis of Control Systems, 1967, Katsuhiko ...

It also treats both continuous-time and discrete-time optimal control systems, giving students a firm grasp on both methods. Among this book's most outstanding features is a summary table that accompanies each topic or problem and includes a statement of the problem with a step-by-step solution.

Optimal Control Systems | Taylor & Francis Group

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Discrete-Time Control Systems by Katsuhiko Ogata

Discrete-Time Control Systems, 2nd Edition Ogata ©1995 | Pearson | 760 pp

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Notes for Discrete-Time Control Systems (ECE-520) Fall 2010 by R. Throne The major sources for these notes are † Modern Control Systems, by Brogan, Prentice-Hall, 1991. † Discrete-Time Control Systems, by Ogata. Prentice-Hall, 1995. † Computer Controlled Systems, by "Aström and Wittenmark. Prentice-Hall, 1997.

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The discrete PID controllers are also not well explained. If you are in need of a well rounded book about discrete control, Ogata is a nice option - and expensive, but if you need something more deep, don't buy it. 5 people found this helpful

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Discrete-time control systems (2nd ed.) April 1995. April 1995. Read More. Author: Katsuhiko Ogata. Univ. of Minnesota. Publisher: Prentice-Hall, Inc. Division of Simon and Schuster One Lake Street Upper Saddle River, NJ; United States; ISBN: 978-0-13-034281-2. Available at Amazon.

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Such a discrete-time control system consists of four major parts: 1 The Plant which is a continuous-time dynamic system. 2 The Analog-to-Digital Converter (ADC). 3 The Controller (μP), a microprocessor with a "real-time" OS. 4 The Digital-to-Analog Converter (DAC). 3 + - r(t) e(t) ADC μP DAC u(t) Plant ? ? y(t) 4

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