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Optimal Control Theory An Introduction

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Optimal control theory is the science of maximizing the returns from and minimizing the costs of the operation of physical, social, and economic processes. Geared toward upper-level

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undergraduates, this text introduces three aspects of optimal control theory: dynamic programming, Pontryagin's minimum principle, and numerical techniques for trajectory optimization.

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Optimal control theory is the science of maximizing the returns from and minimizing the costs of the operation of physical, social, and economic processes. Geared toward upper-level undergraduates, this text introduces three aspects of optimal control theory: dynamic programming, Pontryagin's minimum principle, and numerical techniques for trajectory optimization.

Optimal Control Theory: An Introduction

An Introduction to Mathematical Optimal Control Theory Version 0.2 By Lawrence C. Evans Department of Mathematics University of California, Berkeley Chapter 1: Introduction Chapter 2: Controllability, bang-bang principle Chapter 3: Linear time-optimal control Chapter 4: The Pontryagin Maximum Principle Chapter 5: Dynamic programming Chapter 6: Game theory

An Introduction to Mathematical Optimal Control Theory

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Abstract : The report presents an introduction to some of the concepts and results currently popular in optimal control theory. The introduction is intended for someone acquainted with

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1 Introduction to Optimal Control Theory

Optimal control theory is the science of maximizing the returns from and minimizing the costs of the operation of physical, social, and economic processes. Geared toward upper-level undergraduates, this text introduces three aspects of optimal control theory: dynamic programming, Pontryagin's

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Abstract and Figures The aim of these notes is to give an introduction to the Theory of Optimal Control for finite dimensional systems and in particular to the use of the Pontryagin maximum...

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Optimal Control Theory : An Introduction, Paperback by Kirk, Donald E., ISBN 0486434842, ISBN-13 9780486434841, Brand New, Free shipping Kirk (emeritus, electrical engineering, San José State U.) introduces optimal control theory, which "has as its objective the maximization of the return from, or the minimization of the cost of, the operation of physical, social, and economic processes."

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Optimal Control Theory: An Introduction by Donald E. Kirk

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Geared toward upper-level undergraduates, this text introduces three aspects of optimal control theory: dynamic programming, Pontryagin's minimum principle, and numerical techniques for trajectory optimization. Numerous problems, which introduce additional topics and illustrate basic concepts, appear throughout the text.

Optimal control theory: An introduction | Donald E. Kirk

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Optimal control theory is a branch of mathematical optimization that deals with finding a control for a dynamical system over a period of time such that an objective function is optimized. It has numerous applications in both science and engineering.

Optimal control - Wikipedia

Kirk (emeritus, electrical engineering, San Jos State U.) introduces optimal control theory, which "has as its objective the maximization of the return from, or the minimization of the cost of, the operation of physical, social, and economic processes."

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In optimal control theory, the variable λ is called the costate variable. Following the standard interpretation of Lagrange multipliers, at its optimal value λ is equal to the marginal value of relaxing the constraint.

1. An introduction to dynamic optimization -- Optimal ...

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Description This monograph is an introduction to optimal control theory for systems governed by vector ordinary differential equations. It is not intended as a state-of-the-art handbook for researchers.

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