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Optimal control - Wikipedia

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 ...

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1 Introduction to Optimal Control Theory - StFX

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Optimal Control Theory: An Introduction by Donald E. Kirk

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Optimal Control Theory: An Introduction (Dover Books on Electrical Engineering) [Donald E. Kirk] on Amazon.com. *FREE* shipping on qualifying offers. Optimal control theory is the science of maximizing the returns from and minimizing the costs of the operation of physical

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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. Solution guide available upon request. 131 figures. 14 tables. 1970 edition.

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ECON 402: Optimal Control Theory 6 3 The Intuition Behind Optimal Control Theory Since the proof, unlike the Calculus of Variations, is rather di cult, we will deal with the intuition behind Optimal Control Theory instead. We will make the following assump-tions, 1. uis unconstrained, so that the solution will always be in the interior. In other

Introduction to Optimal Control Theory and Hamilton-Jacobi ...

Numerical solution of optimal control problems by an iterative scheme M. keyanpour *, M. Azizsefat Department of Applied Mathematics, University of Guilan, Rasht, Iran. Abstract. This paper presents an iterative approach based on hybrid of perturbation and parametrization methods for obtaining approximate solutions of optimal control problems.

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