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Structure of Approximate Solutions of Optimal Control ...

Structure Of Approximate Solutions Of Optimal Control Problems Springerbriefs In Optimization PAGE #1 : Structure Of Approximate Solutions Of Optimal Control Problems Springerbriefs In Optimization By Frédéric Dard - this title examines the structure of approximate solutions of optimal control

Structure Of Approximate Solutions Of Optimal Control ...

AbstractIn this work we study the structure of approximate solutions of variational problems with continuous integrands $f: [0, \infty) \times \mathbb{R}^n \times \mathbb{R}^n \rightarrow \mathbb{R}^1$ which belong to a complete metric space of functions. We do not impose any convexity assumption. The main result in this paper deals with the turnpike property of variational problems.

The structure of approximate solutions of variational ...

STRUCTURE OF APPROXIMATE SOLUTIONS OF VARIATIONAL PROBLEMS 873 For each $M, > 0$ there is a natural number L such that for each number $T \geq 2L$, each $x \in \mathbb{R}^n$ satisfying $|x| \leq M$ and each solution $v: [0, T] \rightarrow \mathbb{R}^n$ of the problem (P) the inequality $|v(t) - \bar{x}| \leq M$ holds for all $t \in [L, T - L]$. Note that L depends neither on T nor on x .

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This title examines the structure of approximate solutions of optimal control problems considered on subintervals of a real line. Specifically at the properties of approximate solutions which are independent of the length of the interval. The results illustrated in this book look into the so-called turnpike property of optimal control problems.

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we study the structure of approximate solutions of an autonomous nonconcave discrete time optimal control system with a compact structure of approximate solutions of optimal control problems space of states this control system is described by a bounded upper semicontinuous objective function which determines an optimality criterion

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