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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

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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 $|v(t) - \bar{x}| \leq \epsilon$ holds for all $t \in [L, T-L]$. Note that L depends neither on T nor on x .

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