

CONTROL AND OPTIMAL DESIGN OF DISTRIBUTED PARAMETER SYSTEMS%0A

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[Distributed Parameter Systems: An Overview](#)
Additional Distributed Parameter Control Topics: Optimal Control 4.1. Background 4.2. The LOG Approach to Distributed Parameter Control System Design 4.3. The H-Approach to Distributed Parameter Control System Design Acknowledgements Glossary Bibliography Biographical Sketch Summary Control systems are ubiquitous in the modern world, where the instruments of our scientific and industrial

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[Control and Optimal Design of Distributed Parameter Systems: John E. Lagnese, David L. Russell, Luther W. White: 9781461384625: Books - Amazon.ca](#)

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The articles in this volume focus on control theory of systems governed by nonlinear linear partial differential equations, identification and optimal design of such systems, and modelling of advanced materials.

[Control of Distributed Parameter Systems - 1st Edition](#)

The selection first discusses the asymptotic methods in the optimal control of distributed systems; applications of distributed parameter control theory of a survey; and dual variational inequalities for external eigenvalue problems.

The book also ponders on stochastic differential equations in Hilbert space and their application to delay systems and linear quadratic optimal control problem over an infinite time horizon for a class of distributed parameter systems.

The manuscript

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This paper describes a new method to solve optimal control problems of distributed parameter systems. The study is restricted to problems with a convex criterion and a state equation affine with respect to the pair (state, control). We show the equivalence between the initial problem and the minimisation with respect to the control, the state and also the costate of some augmented lagrangian

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Get this from a library! Control and Optimal Design of Distributed Parameter Systems. [John E Lagnese; David L Russell; Luther W White] -- The articles in this volume focus on control theory of systems governed by nonlinear linear partial differential equations, identification and optimal design of such systems, and modelling of Controller Design For Distributed Parameter Systems Control design for distributed parameter systems is discussed. Instead of trying to give an overview, which would necessarily be incomplete, emphasis is put on so-called direct methods, which means design methods not based on finite dimensional approximations. Two direct design methods are presented, an internal model control approach and a flatness-based one. The first is illustrated by a

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