

# **Optimal Control of Distributed Nuclear Reactors**

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**Plenum Press - New York and London**

# Optimal Control Of Distributed Nuclear Reactors

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## **Optimal Control Of Distributed Nuclear Reactors:**

Optimal Control of Distributed Nuclear Reactors G.S. Christensen, S.A. Soliman, R. Nieva, 1990-01-31 This book is devoted to the mathematical optimization theory and modeling techniques that recently have been applied to the problem of controlling the shape and intensity of the power density distribution in the core of large nuclear reactors The book has been prepared with the following purposes in mind 1 To provide in a condensed manner the background preparation on reactor kinetics required for a comprehensive description of the main problems encountered in designing spatial control systems for nuclear reactor cores 2 To present the work that has already been done on this subject and provide the basic mathematical tools required for a full understanding of the different methods proposed in the literature 3 To stimulate further work in this challenging area by weighting the advantages and disadvantages of the existing techniques and evaluating their effectiveness and applicability In addition to coverage of the standard topics on the subject of optimal control for distributed parametersystems the book includes at a mathematical level suitable for graduate students in engineering discussions of concepts of functional analysis the representation theory of groups and integral equations Although these topics constitute a requisite for a full understanding of the new developments in the area of reactor modeling and control they are seldom treated together in a single book and when they are their presentation is often directed to the mathematician They are thus relatively unknown to the engineering community

**Optimal Control of Nuclear Reactors** Ronald R. Mohler, Chi-neng Shen, 1970 **Optimal Control of Distributed Nuclear Reactors Using Functional Analysis** Rolando Nieva

Gómez, 1979 The minimum norm formalism of functional analysis is applied to the problem of controlling the neutron flux distribution in nuclear reactors The application of the optimization technique is first described in terms of a general linear distributed parameter model The general results thus obtained are later particularized to the specific case of a homogeneous slab reactor with the one energy neutronic model The reduction of distributed parameter systems into decoupled and more tractable subsystems is discussed It is demonstrated how symmetry principles can facilitate the practical implementation of the optimization techniques to more realistic distributed models which may include for example reactor configurations in two or three dimensions A new model expansion method is developed for solving the system of partial differential equations that describe the transient behavior of the most important fission product concentrations in thermal nuclear reactors *Optimal*

*Control of Nuclear Reactors* Ronald R. Mohler, Chi-neng Shen, 1970 *Power Reactor Technology and Reactor Fuel Processing*, 1967 **Reactor and Fuel-processing Technology**, 1967 **Nuclear Science Abstracts**, 1973

**Scientific and Technical Aerospace Reports**, 1995 *Nuclear Safety*, 1972 **OPTIMAL CONTROL OF DISTRIBUTED PARAMETER NUCLEAR POWER REACTORS**. Adel Abdel-Hamid El-Bassioni, 1969 *Unified Plasticity for Engineering Applications* Sol R. Bodner, 2012-12-06 Considerably simplified models of macroscopic material behavior such as the idealization for metals of elastic time independent plastic response with a yield onset criterion have served the

engineering profession well for many years They are still basic to the design and analysis of most structural applications In the need to use materials more effectively there are circumstances where those traditional models are not adequate and constitutive laws that are more physically realistic have to be employed This is especially relevant to conditions where the inherent time dependence of inelastic deformations referred to as viscoplasticity is pronounced such as at elevated temperatures and for high strain rates Unified theories of elastic viscoplastic material behavior which are primarily applicable for metals and metallic alloys combine all aspects of inelastic response into a set of time dependent equations with a single inelastic strain rate variable For such theories creep under constant stress stress relaxation under constant strain and stress strain relations at constant rates are each special cases of a general formulation Those equations may or may not include a yield criterion but models which do not separate a fully elastic region from the overall response could be considered unified in a more general sense The theories have reached a level of development and maturity where they are being used in a number of sophisticated engineering applications However they have not yet become a standard method of material representation for general engineering practice

### **Theory and Applications of Partial Differential Equations**

Piero Bassanini, Alan R. Elcrat, 2013-11-11 This book is a product of the experience of the authors in teaching partial differential equations to students of mathematics physics and engineering over a period of 20 years Our goal in writing it has been to introduce the subject with precise and rigorous analysis on the one hand and interesting and significant applications on the other The starting level of the book is at the first year graduate level in a U S university Previous experience with partial differential equations is not required but the use of classical analysis to find solutions of specific problems is not emphasized From that perspective our treatment is decidedly theoretical We have avoided abstraction and full generality in many situations however Our plan has been to introduce fundamental ideas in relatively simple situations and to show their impact on relevant applications The student is then we feel well prepared to fight through more specialized treatises There are parts of the exposition that require Lebesgue integration distributions and Fourier transforms and Sobolev spaces We have included a long appendix Chapter 8 giving precise statements of all results used This may be thought of as an introduction to these topics The reader who is not familiar with these subjects may refer to parts of Chapter 8 as needed or become somewhat familiar with them as prerequisite and treat Chapter 8 as Chapter 0

*Constrained Optimization and Image Space Analysis* Franco Giannessi, 2006-10-27 Over the last twenty years Professor Franco Giannessi a highly respected researcher has been working on an approach to optimization theory based on image space analysis His theory has been elaborated by many other researchers in a wealth of papers Constrained Optimization and Image Space Analysis unites his results and presents optimization theory and variational inequalities in their light It presents a new approach to the theory of constrained extremum problems including Mathematical Programming Calculus of Variations and Optimal Control Problems Such an approach unifies the several branches Optimality Conditions Duality Penalizations Vector Problems Variational

Inequalities and Complementarity Problems The applications benefit from a unified theory      Applied Mathematics in Aerospace Science and Engineering Angelo Miele, Attilio Salvetti, 2013-11-21 This book contains the proceedings of the meeting on Applied Mathematics in the Aerospace Field held in Erice Sicily Italy from September 3 to September 10 1991 The occasion of the meeting was the 12th Course of the School of Mathematics Guido Stampacchia directed by Professor Franco Giannessi of the University of Pisa The school is affiliated with the International Center for Scientific Culture Ettore Majorana which is directed by Professor Antonino Zichichi of the University of Bologna The objective of the course was to give a perspective on the state of the art and research trends concerning the application of mathematics to aerospace science and engineering The course was structured with invited lectures and seminars concerning fundamental aspects of differential equations mathematical programming optimal control numerical methods perturbation methods and variational methods occurring in flight mechanics astrodynamics guidance control aircraft design fluid mechanics rarefied gas dynamics and solid mechanics The book includes 20 chapters by 23 contributors from the United States Germany and Italy and is intended to be an important reference work on the application of mathematics to the aerospace field It reflects the belief of the course directors that strong interaction between mathematics and engineering is beneficial indeed essential to progress in both areas      **Optimal Control Theory for Xenon Spatial Oscillations in Load Follow of a Nuclear Reactor** Nam Zin Cho, 1980      Applied Mechanics Reviews, 1974      Advanced Design Problems in Aerospace Engineering Angelo Miele, Aldo Frediani, 2006-04-11 Advanced Design Problems in Aerospace Engineering Volume 1 Advanced Aerospace Systems presents six authoritative lectures on the use of mathematics in the conceptual design of various types of aircraft and spacecraft It covers the following topics design of rocket powered orbital spacecraft Miele Mancuso design of Moon missions Miele Mancuso design of Mars missions Miele Wang design of an experimental guidance system with a perspective flight path display Sachs neighboring vehicle design for a two stage launch vehicle Well and controller design for a flexible aircraft Hanel Well This is a reference book of interest to engineers and scientists working in aerospace engineering and related topics      *Nonlinear Effects in Fluids and Solids* Michael M. Carroll, Michael A. Hayes, 2012-12-06 This volume of scientific papers is dedicated with gratitude and esteem to Ronald Rivlin and is offered as a token of appreciation by former students colleagues and friends Ronald Rivlin's name is synonymous with modern developments in continuum mechanics His outstanding pioneering theoretical and experimental research in finite elasticity is a landmark From his work there has followed a spate of developments in which he played the leading role the theory of fiber reinforced materials the developments of the theory of constitutive equations the theory of materials with memory the theory of the fracture of elastomers the theory of viscoelastic fluids and solids the development of nonlinear crystal physics the theory of small deformations superimposed on large and the effect of large initial strain on wave propagation It is in Rivlin's work that universal relations were first recognized Here also are to be found lucid explanations of physical phenomena such as the

Poynting effect for elastic rods in torsion Additionally he and his co workers predicted the presence of secondary flows for viscoelastic fluids in straight pipes of noncircular cross section under a uniform pressure head While some others may have displayed a cavalier lack of concern for physical reality and an intoxication with mathematical idiom Rivlin has always been concerned with genuine mathematical and physical content All of his papers contain interesting and illuminating material and may be read with profit by anyone interested in continuum mechanics **NBS Special Publication** ,1968

**Computer Literature Bibliography: 1964-1967** W. W. Youden,1965

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