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building upon the success of the first edition the nuclear engineering handbook second edition provides a comprehensive up to date overview of nuclear power engineering consisting of chapters written by leading experts this volume spans a wide range of topics in the areas of nuclear power reactor design and operation nuclear fuel cycles and radiation detection plant safety issues are addressed and the economics of nuclear power generation in the 21st century are presented the second edition also includes full coverage of generation iv reactor designs and new information on mrs technologies small modular reactors and fast reactors

control of distributed parameter systems covers the proceedings of the second ifac symposium coventry held in great britain from june 28 to july 1 1977 the book focuses on the methodologies processes and techniques in the control of distributed parameter systems including boundary value control digital transfer matrix and differential equations 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 investigates the semigroup approach to boundary value control and stability of nonlinear distributed parameter systems topics include boundary control action implemented through a dynamical system classical boundary value controls stability of nonlinear systems and feedback control on the boundary the text also focuses on the functional analysis interpretation of lyapunov stability method of multipliers for a class distributed parameter systems and digital transfer matrix approach to distributed system simulation the selection is a dependable source of data

for readers interested in the control of distributed parameter systems

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