



system identification and adaptive control of MATLAB simulation(Chinese Edition)

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paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 253 Publisher: Beijing Aerospace University Press Pub. Date :2009-08. system identification and adaptive control of MATLAB simulation. MATLAB simulation and visualization from the perspective of simulation starting a systematic introduction to system identification and adaptive control of the basic theory and methods. System identification and adaptive control MATLAB simulation is divided into six chapters. 1 to 5 main contents are: Introduction. system identification. model reference adaptive control. self-tuning control (including the generalized predictive control). based on conventional control strategies such as self-tuning control. each algorithm is equipped with a MATLAB simulation program. Simulation results and a brief analysis of simulation results; Chapter 6 details the visual programming tool based on VB and Delphi s system identification and adaptive control of the simulation. System identification and adaptive control MATLAB simulation content concise. systematic and practical. can be used as automation-related professional senior undergraduate and graduate teaching. also available in automatic control theory and technology personnel to read reference. The book s source code for all instances. the reader can go to <http://WWW.buaapress.com.cn> download. Contents: Chapter 1 Introduction 1.1 1.2...



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