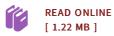




Control Theory and Control Engineering

By WANG JI WEI

 $paperback.\ Book\ Condition:\ New.\ Ship\ out\ in\ 2\ business\ day,\ And\ Fast\ shipping,\ Free\ Tracking$ number will be provided after the shipment.Pages Number: 378 Publisher: Machinery Industry Pub. Date:2011-2-1. This book is a general higher education second five planning materials. is to meet the Mechanical Engineering undergraduate study. Control Engineering Fundamentals course and edited . also applies to work in mechanical engineering control engineering and technical personnel. The book is divided into nine chapters the book. including the control system introduction. the mathematical model of continuous control systems. control systems. timedomain. root locus. frequency domain analysis. linear calibration and control of continuous systems. the state of linear time-invariant system spatial analysis and synthesis. linear discrete-time systems analysis and design. nonlinear control systems. Introduction to the book in addition to control systems. but also gives each chapter a systematic matlab and simulink based control system modeling. analysis and synthesis of content. Book chapter has a selection of exercises. exercise books at the end with reference to the answer. This book both control theory and control engineering. the classical control theory and modern control theory to organically combine. not demanding strict mathematical deduction. highlighting a clear physical concept. emphasizing methodology. highlighting...



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