



Mechanical Engineering Control (Amendment) (Chinese Edition)

By CHEN KANG NING

paperback. Condition: New. Paperback Pages Number: 217 Language: Chinese Mechanical Engineering control basis introduces the basic principles and basic knowledge of control theory and its application in mechanical engineering. Include the Laplace transform of the mathematical methods; the mathematical model of the system. the transient response of the system. error analysis. the frequency characteristics of the system. system stability. calibration and design of control systems and control systems computer simulation a.

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