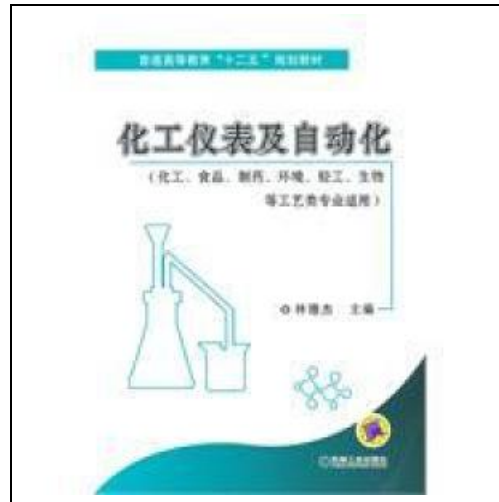


Process instrumentation and automation (chemical biological and other light food and pharmaceutical process environment applicable to general categories of professional higher education teaching second Five)



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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: 197 Publisher: Machinery Industry Pub. Date :2011-08-01 version 1. this book by Linde Jie editor of the chemical instrumentation and automation. based on actual production and engineering applications. describes the chemical production process control system basic knowledge. focusing on the controlled object modeling. testing instrument transmission. display instruments. automatic control instrumentation. process control systems design. parameter tuning and automatic control systems commonly used in the analysis. In the simple. complex control systems based on. but also introduced new control system and computer control system. combined with the production process describes the typical chemical unit operation control program. Of electronic. miniaturization. digital and intelligent process automation and other advanced instrumentation works and external characteristics. and computer distributed control system and fieldbus control system in-depth. systematic and detailed analysis and discussion. This book is rich in content. drawing new. structured. systematic and strong. fully embodies the theory with practice. focusing on capacity-building principles. This process instrumentation and automation as institutions of higher learning chemical. food. pharmaceutical. environmental. light industrial. biological. and other similar craft specialty and professional undergraduate teaching. graduate students also serve as the relevant technical and engineering reference with the book. Contents: Preface Chapter 1 Overview 1.1 automatic control system of automatic control system composed of 1.2 Classification 1.2.1 Classification according to the structural characteristics of the system at a given signal 1.2.2 Classification 1.3 features automatic control system of quality indicators 1.3.1 Static and dynamic system of quality indicators 1.3.2 1.4 1.4.1 Process Piping and instrumentation flow control feature flag bit Instrument No. 1.4.3 1.4.2 graphical symbols and instruments of measurement points 1.4.4 installation location of the graphic symbols and connecting lines 1.4. 5 common actuators and...



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