



## Process control in distributed systems

By FANG KANG LING

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 347 Publisher: Electronic Industry Press. Pub. Date: 2009-1-1. Introduction to the book for the National Quality Course process control and distribution system. the main materials. This book is based on many years of teaching practice formation. a systematic introduction to the process control theory and technology. The book is divided into 12 chapters. including an overview. process control modeling method. the basic process control system design. pid regulation principle. cascade control. special control method. the compensation control. correlation analysis and decoupling control. fuzzy control. predictive control. advanced process control and distributed control systems. Starting from the basic concept of the book. explained in layman's language the nature and process control system characteristics. in conjunction with a large number of application instances. attempt to enable students to master the process control system analysis. design and optimization of the basic principles and methods. In order to facilitate the teaching, the book with free e-learning courseware. This book can be automated as colleges and universities undergraduate and graduate majors. Process Control System course materials and teaching reference books. but also...



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