



general higher education. Eleventh Five-Year Plan programmable controller application materials technology

By FAN YONG SHENG XU LU MEI ZHANG XIAO FENG WANG YOU CHUN XIE

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number : 293 Publisher: China Electric Power Press Pub. Date :2010-01. This book is a general higher education. Eleventh Five-Year Plan materials. The book is divided into 11 chapters. including the commonly used low-voltage electrical main. the typical electrical control circuits. programmable logic controller overview. S7-200 PLC hardware description. basic instructions and application. special function instruction. the ladder program design. human computer interface. S7-200 PLC network communication technology. MCGS configuration software design and application. integrated programmable controller system design. Book with S7-200 PLC specification and experiments. curriculum design and graduate design guide book. Book. concise language. easy to understand. progressive approach to content. focusing on the combination of theory and practical application. This book can be used as colleges and universities electrical engineering and automation. automation. mechatronics and other professional electrical control and programmable logic controller or a similar course materials can also be related to engineering and technical personnel as a reference book. Contents: Preface Chapter commonly used low-voltage electrical section II an overview of low-voltage electrical switch

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