



Higher vocational education quality project planning materials Electronic Information: Protel 99 SE printed circuit board design and production [Paperback]

By HU LIANG JUN



paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Pages Number: 199 Language: Simplified Chinese Publisher: Publishing House of Electronics Industry; 1 (January 1, 2012). Higher vocational education quality project planning materials Electronic Information: Protel 99 SE printed circuit board design Introduction: Protel 99 SE and production of main content Protel company launched the Windows-based circuit design software. is a pure 32-bit application software. Higher vocational education quality project planning materials. electronic information: Protel 99 SE printed circuit board design and production of From a practical standpoint. the main line to a real electronic product design and development of large case series the knowledge of each chapter. A comprehensive introduction to the interface of Protel 99 SE. the basic composition and use of the environment. and gave a detailed circuit schematics. printed circuit board design methodology and circuit simulation. Higher vocational education quality project planning materials. electronic information: Protel 99 SE printed circuit board design and production as the application of electronic technology. electronic information engineering. communication technology. electronic equipment and operation management. professional training courses in the materials. Four Satisfaction guaranteed or money back.

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