



## Protel circuit design tutorial (2nd ed colleges and universities teaching computer applications)

By JIANG SI MIN // CHEN MING

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 351 Publisher: Tsinghua University. Pub. Date :2008-03-01 version 1. This book is a tutorial examples Protel circuit design. This book describes in detail how to use the Protel software for schematic design. PcB printed circuit board design. circuit simulation and PCB signal analysis. and schematic and printed circuit board design methods and steps in to explain the process in order to examples through the book. and the Protel 2004 features combine to enable students to quickly master the use of Protel circuit design methods. This book primarily for workers and the general circuit design colleges and students. and can be used as the initial circuit design using Protel 2004 for technical staff and have some experience of the circuit designer's reference. Contents: Chapter 0 PCB design prior knowledge the basis of Chapter 1. Chapter 2. Protel 2004 Protel 2004 the basis of the schematic design schematic Chapter 3 Chapter 4 test electrical design rules and reporting Chapter 5 production of components and build the first library 6-level schematic design of printed circuit board Chapter 7 Chapter 8 production-based...

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