



Vlsi Modulation Circuits - Signal Processing, Data Conversion, and Power Management

By Hongjiang Song

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This is a textbook developed for a Vlsi circuit design course series (Eee598) that the author has been offering in the Schools of Engineering at Arizona State University. The materials are organized into eighteen special topics covering the principles, the circuit design techniques and the applications of Vlsi modulation in signal processing, data conversion, power amplification and power management.

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- Rank: #3718394 in Books
- Brand: Song Hongjiang
- Published on: 2014-05-24
- Released on: 2014-05-24
- Original language: English
- Number of items: 1
- Dimensions: 9.00" h x 1.04" w x 6.00" l, 1.34 pounds
- Binding: Paperback
- 416 pages

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