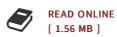




electronic design automation technology

By ZHANG YONG SHENG ZHU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. Publisher: Machinery Pub. Date :2008-10-26. electronic design automation (EDA) application of technology is to improve our electronic Product and engineering design quality is an important tool. with a high degree of automation. powerful. fast. data development is good and easy to use. etc. has been in the field of electronic engineering design has been widely used. This book systematically describes the common use of EDA tools. application design and performance simulation and analysis of examples and other related content. drawn wide range of innovative and informative. focused. examples of rich and full consideration to facilitate the consolidation of the knowledge and easy to practice operational. This book can be used as vocational institutions. professional electronic information-related materials. but also the circuit as a circuit design and production reference book lovers. To facilitate the teaching, the book with free electronic courseware, who use the book as the medium of teaching in schools, calls can be obtained from Tel 010 -88379375. Contents: Preface Chapter 1 Overview 1.1 Introduction of electronic design automation 1.2 EDA technology development process 1.3 EDA system....



Reviews

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