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Normal school computer in the 21st century. practical technology planning materials: Principles and Practice of Computer Aided Mathematics Teaching(Chinese Edition)

By TANG JIAN LAN . LIANG CHANG DONG . HUANG XING YONG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date: December 2012 Pages: 135 Language: Chinese in Publisher: Tsinghua University Press IT basic education mathematics curriculum integration is an important topic in today's era. is also one of the Teachers College mathematics education courses content modules practical technology planning of the normal school computer textbooks of the 21st century: computer-aided mathematical principles of instruction and practice This textbook is around the topic of. Chapter 6 of textbook writing ideas classic readers. readers demand oriented. to practice practical oriented. integration and presentation of computer-aided mathematics teaching and practical. core and cutting-edge content. Practical technology planning of the normal school computer textbooks of the 21st century: computer-aided mathematical Teaching Principles and Practice begins with an overview of the situation and development of computer-aided instruction. then theoretically discussed the basic principles and strategies of computer-aided mathematics teaching. and then from the practice on briefly explore the efficient query network resources. high-school mathematics education in Word and Power Point. and finally focuses on the basic principles of the application produced classic mathematical plot pieces

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