



Applied Mathematics (second five textile and garment ministerial-level higher education planning materials)

By XUE ZHI JUN // WANG CUI PING

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 332 Publisher: Donghua University Pub. Date: 2011-08-01 version 1. Xuezhi Jun compiled the Applied Mathematics (second five textile and garment ministerial-level higher education planning materials) describes the function of one variable calculus. ordinary differential equations. infinite series. probability theory and mathematical statistics. integral transforms. linear algebra. etc. in order to facilitate the convergence of elementary students' mathematical knowledge. the book Introduction to the mathematical part of elementary formulas and simple nature. while, in order to enable students to successfully participate in various types of diploma examinations. an increase of some selected science content. Applied Mathematics (second five textile and garment ministerial-level higher education planning materials). absorbed the advantages of the current vocational mathematics teaching. combined with the current reform of vocational teaching practice. the spirit of positioning vocational. professional services. improve quality strengthen the application of principle. focusing on the students ability to solve practical problems. increasing the engineering. economic and other application content (including title). vocational schools for teaching the use of engineering. but also for social workers to self-study. Contents: Module a function. limit and...



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