



DOWNLOAD



calculated on the basis of scientific and engineering

By SHI MIAO GEN / GU LI ZHEN / SHI MIAO GEN GU LI ZHEN

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 15474 Publisher: Tsinghua University Press Pub. Date :1999-08. calculated on the basis of science and engineering. the actual content is commonly used in scientific and engineering numerical methods and the theory of linear algebraic equations. including numerical solution. interpolation and fitting . numerical integration and numerical differentiation. numerical solution of ordinary differential equations. nonlinear equations (group) of the numerical solution method of calculation and optimization of the matrix eigenvalue problem of the numerical method. The chapter has applied numerical test examples and exercises. with the end of the book Introduction to Matlab language. In order to facilitate self-learning. numerical exercises with answers. The scientific and engineering computing-based focus on practical applications and computing capabilities. attention to the basic concepts and basic theory. but not the pursuit of theoretical integrity. The scientific and engineering computing base starting point is low. large span. from the review of higher mathematics and linear algebra. up to some modern algorithms. scope and depth have greater flexibility. Can be used as non-engineering graduate and Computational Mathematics. science and engineering majors. graduate students. Numerical Analysis...



READ ONLINE
[2.96 MB]

Reviews

A very amazing publication with perfect and lucid information. We have read through and that i am certain that i will planning to study once more yet again in the future. You will not really feel monotony at anytime of the time (that's what catalogues are for about should you question me).

-- **Matilda Hoeger V**

Completely essential read through publication. It normally does not expense excessive. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Morris Cruickshank**