



Applied Mathematics (economy class) (2nd Edition) [Paperback]

By BEN SHE.YI MING

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Pages Number: 259 Language: Simplified Chinese. Publisher: Science Press; 2 (2011 August 1. day). Applied Mathematics (economy class) (2nd Edition) is a general higher education Eleventh five national planning materials. Applied Mathematics (economy class) (2nd edition) focus on training students to apply mathematical concepts. mathematical ideas and methods to digest absorb the economic concepts and economic principles. and strengthen the students to apply their mathematical knowledge to solve The ability of mathematical problems. especially of Mathematica mathematics teaching. can greatly improve the ability of students to use computers to solve the mathematical model. Applied Mathematics (economy class) (2) The main contents include functions. limits and continuous derivative with differential. guided the number of applications. indefinite integral. fixed points. given the application of integrals. ordinary differential equations. vector and space analytic geometry. partial derivatives with full differential. matrix. linear equations. probability theory. mathematical statistics. mathematical software Mathematica. Applied Mathematics (economy class) (2nd Edition) vocational economics of professional universal mathematics curriculum materials. but also can be used as a self-learning book economic managers to update their knowledge. Four Satisfaction guaranteed, or money back.



READ ONLINE
[2.42 MB]

Reviews

Great eBook and beneficial one. Yes, it is actually play, nevertheless an amazing and interesting literature. I found out this book from my i and dad recommended this ebook to understand.

-- **Jessyca Lubowitz I**

This publication might be well worth a study, and much better than other. It is among the most awesome book i have got study. You may like the way the article writer publish this publication.

-- **Dr. Paige Bartell**