



## New method of engineering mathematics(Chinese Edition)

---

By JIANG YAO LIN

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date: 2013 02 Pages: 266 Language: Chinese in Publisher: Higher Education Press. new method of engineering mathematics selected as the main content of some of the basics of modern engineering mathematics. used as enrich the field of industrial applications mathematical tools for scientific research requires expertise. and for the unity of the book-screening a small number of related traditional content. The book is divided into six chapters. the basic content including circuit simulation. numerical methods. matrix pseudo-spectral method. the matrix method of information retrieval. high-dimensional data tensor theory and methods. fractional differential equations of the theory and methods. as well as the real-time differential equation parallel computing method. New method of engineering mathematics each chapter self-contained. but interrelated. For the convenience of the reader to understand and read. the new method of engineering mathematics content description and arrangements. appropriate levels of detail. argued in detail to enable readers to fully grasp and understand the content. The book is available in mathematics. computational mathematics. circuits and power systems as well as computer and other related professional high grade undergraduate...



**READ ONLINE**  
[ 1.28 MB ]

### Reviews

*It is an awesome publication which i actually have ever read through. it had been writtern really properly and valuable. I found out this book from my i and dad recommended this pdf to discover.*

**-- Doyle Schmeler**

*This book is definitely not simple to begin on studying but quite fun to see. I actually have read and that i am sure that i will gonna read through yet again once again in the foreseeable future. It is extremely difficult to leave it before concluding, once you begin to read the book.*

**-- Brennan Koelpin**