


[DOWNLOAD](#)


Methods of Mathematical Physics

By DIAO YUAN SHENG YAO YANG XIN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 384 Publisher: South China University of Technology Press Pub. Date :2004-8-1. 21 century series of teaching graduate students. Contents: 1 plural and the plural and complex function algebra 1.1 1.1.1 1.1.2 The concept of plural plural Lou algebra and geometry of the surface complex 1.2 1.2.1 1.2.2 complex plane with the square root of the plural power region and 1.3 re-re-spherical spherical 1.4 1.3.2 1.3.1 region complex function defined complex function 1.4.1 1.4.2 1.5 The concept of mapping complex function of the limit function limits and continuity 1.5.1 1.5.2 Continuous Functions analytic function of Problem 12 2.1 2.1.1 The concept of analytic functions of complex variable functions derivative of analytic functions with the concept of differential 2.1.2 2.2 function parses the necessary and sufficient conditions for elementary functions 2.3 2.3.2 2.3.1 exponential function of the number 2.3. 3 power function with inverse trigonometric functions 2.3.5 2.3.4 hyperbolic trigonometric functions and inverse hyperbolic functions sensitive to Problem 3 complex function of the integral 3.1 The concept of integration of complex function defined in 3.1.2 3.1.1 integration points exist...



READ ONLINE
[6.01 MB]

Reviews

This pdf will not be straightforward to get started on studying but really exciting to read. it absolutely was writtern really perfectly and useful. I am just very happy to tell you that this is basically the finest publication i actually have study during my personal daily life and may be he finest ebook for ever.

-- Miss Lavonne Grady II

This pdf is definitely worth getting. Better then never, though i am quite late in start reading this one. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Jeramie Davis