Numerical Methods II - Roots and Equation Systems (Paperback)

By Boris Obsieger

Boris Obsieger, United States, 2015. Paperback. Book Condition: New. 244 x 170 mm. Language: English . Brand New Book ***** Print on Demand *****.Paperback, color print on 70lb white paper. Other e- and printed color and bw editions are or will be also available. * * * About the book: An excellent textbook established at several universities. Primarily written for students at technical universities, it is also a very useful handbook for engineers, PhD students and scientists. Now available at all continents. - - - This textbook introduces the reader into various root finding methods and into methods for solving linear equation systems and series of such systems, along with the minimisation of computation time, required memory and selective computation of only required unknowns. - - - These methods are important because there are many problems in engineering practice and science that cannot be solved without them. Some methods are already implemented in calculators and standard program libraries, providing their instant use. However, the use of the described methods gives an opportunity to the reader to take full control over computation, and to apply the method which is most suitable for solving his problem. This approach can make numerical algorithms...

READ ONLINE
[5.21 MB]

Reviews

Very useful to all category of men and women. I actually have study and i also am certain that i am going to going to read through again once more down the road. Its been written in an exceptionally simple way and is particularly only soon after i finished reading this publication by which basically altered me, modify the way in my opinion.
-- Dr. Sarai Fisher DDS

The very best book i actually read through. I have got read through and i am certain that i will likely to read through yet again yet again down the road. I realized this ebook from my dad and i suggested this book to learn.
-- Alfreda Barrows