

NUMERICAL METHODS - II

Solution of Algebraic and Transcendental Equations

Preliminaries:

A problem of great importance in science and engineering is that of determining the roots/zeros of an equation of the form $f(x) = 0$.

A polynomial equation of the form

$$f(x) = a_0 x^n + a_1 x^{n-1} + a_2 x^{n-2} + \dots + a_{n-1} x + a_n = 0$$

is called an **algebraic equation**. An equation which contains polynomials, exponential functions, trigonometric functions and logarithmic functions etc. is called transcendental equation.

Initial approximation for an iterative procedure:

We use the following theorem of calculus to determine an initial approximation. It is also called intermediate value theorem.

Theorem : If $f(x)$ is continuous on some interval $[a, b]$ and $f(a) f(b) < 0$, then the equation $f(x) = 0$ has at least one real root or an odd number of real roots in the interval (a, b) .

BISECTION METHOD

For definiteness, let $f(a)$ be negative and $f(b)$ be positive. Then the root lies between a and b and let its approximate value be given by

$x_0 = \frac{a+b}{2}$. If $f(x_0) = 0$, we conclude that x_0 is a root of the equation $f(x) = 0$. Otherwise the root lies between x_0 and b or between x_0 and a depending on whether $f(x_0)$ is positive or negative. We designate this new interval as $[a_1, b_1]$ whose length is $\frac{|b-a|}{2}$, as

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Mr. Rohit Manglik



Numerical Methods II:

Numerical Methods II Ben Noble,1966 Multigrid Methods II Wolfgang Hackbusch,Ulrich Trottenberg,2006-11-14

Chemical and Biological Sensors and Analytical Methods II Electrochemical Society. Sensor

Division,Electrochemical Society. Physical Electrochemistry Division,Electrochemical Society. Organic and Biological Electrochemistry Division,2001 **Numerical Methods for Two-Point Boundary-Value Problems** Herbert B.

Keller,2018-11-14 Elementary yet rigorous this concise treatment explores practical numerical methods for solving very general two point boundary value problems The approach is directed toward students with a knowledge of advanced calculus and basic numerical analysis as well as some background in ordinary differential equations and linear algebra After an introductory chapter that covers some of the basic prerequisites the text studies three techniques in detail initial value or shooting methods finite difference methods and integral equations methods Sturm Liouville eigenvalue problems are treated with all three techniques and shooting is applied to generalized or nonlinear eigenvalue problems Several other areas of numerical analysis are introduced throughout the study The treatment concludes with more than 100 problems that augment and clarify the text and several research papers appear in the Appendixes **Mathematics-II** Mr. Rohit

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University of Michigan University of Michigan,1967 Announcements for the following year included in some vols

University of Michigan Official Publication ,1967 *Computational Techniques for Process Simulation and Analysis*

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Computational Heat Transfer Yogesh Jaluria, 2017-10-19 This new edition updated the material by expanding coverage of certain topics, adding new examples and problems, removing outdated material and adding a computer disk which will be included with each book. Professor Jaluria and Torrance have structured a text addressing both finite difference and finite element methods, comparing a number of applicable methods. *Journal of Research of the National Bureau of Standards* United States. National Bureau of Standards, 1968 **College of Engineering** University of Michigan. College of Engineering, 1978

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