

Numerical Analysis (The Bisection Method)

Introduction

The bisection method is simple, robust, and straight-forward: take an interval $[a, b]$ such that $f(a)$ and $f(b)$ have opposite signs, find the midpoint of $[a, b]$, and then decide whether the root lies on $[a, (a + b)/2]$ or $[(a + b)/2, b]$. Repeat until the interval is sufficiently small.

Background

Useful background for this topic includes:

- 3. Iteration
- 8. Bracketing

References

- [Bradis](#), Section 2.1, The Bisection Method, p.58.
- [Mathsas](#), Section 2.2, Bisection Method of Bolzano, p.53.
- [Weisstein](#), <http://mathworld.wolfram.com/Bisection.html>.

Theory

Intermediate Value Theorem (IVT)

Given a continuous real-valued function $f(x)$ defined on an interval $[a, b]$, then if y is a point between the values of $f(a)$ and $f(b)$, then there exists a point r such that $y = f(r)$.

As an example, consider the function $f(x) = \sin(x)$ defined on $[1, 6]$. The function is continuous on this interval, and the point 0.5 lies between the values of $\sin(1) = 0.841$ and $\sin(6) = -0.279$. Thus, there is at least one point r (there may be more) on the interval $[1, 6]$ such that $\sin(r) = 0.5$. In this case, $r = 2.61799$. This is shown in Figure 1.



Figure 1. The IVT applied to $\sin(x)$ on $[1, 6]$ with $y = 0.5$.

Using the IVT to Bound a Root

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Numerical Analysis and Computer Programming Pradip Narain and Tajender Singh Saluja, 2008 Pradip Narain popularly known as PN sir has been teaching undergraduate and post graduate students of Mathematics for over thirty years After topping the Delhi University in MA Mathematics from St Stephen s College he taught in the department of Mathematics Economics and Commerce at St Stephen s College Hindu College and Jesus and Mary College and in the department of Business Economics at University of Delhi South Campus He is currently the Director of Alpha Plus Study Circle Tajender Singh Saluja teaches NACP and Mechanics at PNs Alpha Plus Study Circle He is well known for his lucid effective style of teaching As a student he had received a silver medal in the National Mathematics Olympiad Salient Features Covers both Numerical Analysis NA and Computer Programming CP in a single volume Written strictly according to the syllabus and guidelines of BA BSc Mathematics Hons of Delhi University Also useful for other Indian Universities and Competitive Examinations Concepts methods 137 questions 76 examples and 58 assignments given in a simple step by step graded form Formulation of 59 programs made easy Perfect for self study no teacher required All guidelines problems fully solved All questions of University examinations since 1994 included and solved in the text at relevant places Contains Frequency Table indicating the importance of each topic

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An Introduction to the Numerical Analysis of Spectral Methods Bertrand Mercier, 2014-08-23 This is a very lucid introduction to spectral methods emphasizing the mathematical aspects of the theory rather than the many applications in numerical analysis and the engineering sciences The first part is a fairly complete introduction to Fourier series while the second emphasizes polynomial expansion methods like Chebyshev s The author gives rigorous proofs of fundamental results related to one dimensional advection and diffusions equations The book addresses students as well as practitioners of numerical analysis

Afternotes Goes to Graduate School G. W. Stewart, 1998 Afternotes on Numerical Analysis is the result of the author writing down his notes immediately after giving each lecture

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Innovative Methods in Numerical Analysis Association internationale pour les mathématiques et calculateurs en simulation, 1994

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1. Understanding the eBook Numerical Analysis Bsc Bisection Method Notes
 - The Rise of Digital Reading Numerical Analysis Bsc Bisection Method Notes
 - Advantages of eBooks Over Traditional Books
2. Identifying Numerical Analysis Bsc Bisection Method Notes
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Numerical Analysis Bsc Bisection Method Notes
 - User-Friendly Interface
4. Exploring eBook Recommendations from Numerical Analysis Bsc Bisection Method Notes
 - Personalized Recommendations
 - Numerical Analysis Bsc Bisection Method Notes User Reviews and Ratings
 - Numerical Analysis Bsc Bisection Method Notes and Bestseller Lists
5. Accessing Numerical Analysis Bsc Bisection Method Notes Free and Paid eBooks
 - Numerical Analysis Bsc Bisection Method Notes Public Domain eBooks
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 - Numerical Analysis Bsc Bisection Method Notes Budget-Friendly Options
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 - Numerical Analysis Bsc Bisection Method Notes Enhanced eBook Features
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 - Highlighting and Note-Taking Numerical Analysis Bsc Bisection Method Notes
 - Interactive Elements Numerical Analysis Bsc Bisection Method Notes

8. Staying Engaged with Numerical Analysis Bsc Bisection Method Notes
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Numerical Analysis Bsc Bisection Method Notes
9. Balancing eBooks and Physical Books Numerical Analysis Bsc Bisection Method Notes
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Numerical Analysis Bsc Bisection Method Notes
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Numerical Analysis Bsc Bisection Method Notes
 - Setting Reading Goals Numerical Analysis Bsc Bisection Method Notes
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Numerical Analysis Bsc Bisection Method Notes
 - Fact-Checking eBook Content of Numerical Analysis Bsc Bisection Method Notes
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
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