

MATLAB Source Code: Bisection Method

```
% Clearing Screen
clc

% Setting x as symbolic variable
syms x;

% Input Section
y = input('Enter non-linear equations: ');
a = input('Enter first guess: ');
b = input('Enter second guess: ');
e = input('Tolerable error: ');

% Finding Functional Value
fa = eval(subs(y,x,a));
fb = eval(subs(y,x,b));

% Implementing Bisection Method
if fa*fb > 0
    disp('Given initial values do not bracket
the root.');
```

else

```
    c = (a+b)/2;
    fc = eval(subs(y,x,c));
```

Matlab Source Code For Manet

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Passi,Dharm Singh,Malaya
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Smart Trends in Information Technology and Computer Communications A.V. Deshpande, Aynur Unal, Kalpdrum Passi, Dharm Singh, Malaya Nayak, Bharat Patel, Shafi Pathan, 2018-08-20 This book constitutes the refereed proceedings of the Second International Conference on Smart Trends in Information Technology and Computer Communications SmartCom 2017 held in Pune India in August 2017 The 38 revised papers presented were carefully reviewed and selected from 310 submissions The papers address issues on smart and secure systems smart and service computing smart data and IT innovations

Embedded Computing for High Performance João Manuel Paiva Cardoso, José Gabriel de Figueiredo Coutinho, Pedro C. Diniz, 2017-06-13 Embedded Computing for High Performance Design Exploration and Customization Using High level Compilation and Synthesis Tools provides a set of real life example implementations that migrate traditional desktop systems to embedded systems Working with popular hardware including Xilinx and ARM the book offers a comprehensive description of techniques for mapping computations expressed in programming languages such as C or MATLAB to high performance embedded architectures consisting of multiple CPUs GPUs and reconfigurable hardware FPGAs The authors demonstrate a domain specific language LARA that facilitates retargeting to multiple computing systems using the same source code In this way users can decouple original application code from transformed code and enhance productivity and program portability After reading this book engineers will understand the processes methodologies and best practices needed for the development of applications for high performance embedded computing systems Focuses on maximizing performance while managing energy consumption in embedded systems Explains how to retarget code for heterogeneous systems with GPUs and FPGAs Demonstrates a domain specific language that facilitates migrating and retargeting existing applications to modern systems Includes downloadable slides tools and tutorials

Spectrum Sharing in Cognitive Radio Networks Prabhat Thakur, Ghanshyam Singh, 2021-06-22 SPECTRUM SHARING IN COGNITIVE RADIO NETWORKS Discover the latest advances in spectrum sharing in wireless networks from two internationally recognized experts in the field Spectrum Sharing in Cognitive Radio Networks Towards Highly Connected Environments delivers an in depth and insightful examination of hybrid spectrum access techniques with advanced frame structures designed for efficient spectrum utilization The accomplished authors present the energy and spectrum efficient frameworks used in high demand distributed architectures by relying on the self scheduled medium access control SMC MAC protocol in cognitive radio networks The book begins with an exploration of the fundamentals of recent advances in spectrum sharing techniques before moving onto advanced frame structures with spectrum accessing approaches and the role of spectrum prediction and spectrum monitoring to eliminate interference The authors also cover spectrum mobility interference and spectrum management for connected environments in substantial detail Spectrum Sharing in Cognitive Radio Networks Towards Highly Connected Environments offers readers a recent and rational theoretical mathematical model of spectrum sharing

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Dissertation Abstracts International ,2006 **Ad-Hoc, Mobile, and Wireless Networks** Thomas Hans Kunz,Thomas Kunz,S.S. Ravi,2006-08-03 Here are the refereed proceedings of the 5th International Conference on Ad Hoc Networks and Wireless ADHOC NOW 2006 held in Ottawa Canada August 2006 The book presents 25 revised full papers and 10 revised short papers together with abstracts of 2 invited talks in sections on routing in sensor networks Routing in MANET short papers on routing security wireless MAC short papers on security QoS and TCP and upper layer issues

International Conference on Mobile Computing and Sustainable Informatics Jennifer S. Raj,2020-11-30 Sustainability and mobile computing embraces a wide range of Information and Communication Technologies ICT in recent times This book focuses more on the recent research and development works in almost all the facets of sustainable ubiquitous computing and communication paradigm The recent research efforts on this evolving paradigm help to advance the technologies for next generation where socio economic growth and sustainability poses significant challenges to the computing and communication infrastructures The main purpose of this book is to promote the technical advances and impacts of sustainability and mobile computing to the informatics research The key strands of this book include green computing predictive models mobility data analytics mobile computing optimization Quality of Service QoS new communicating and computing frameworks human computer interaction Artificial Intelligence AI communication networks risk management Ubiquitous computing robotics smart city and applications The book has also addressed myriad of sustainability challenges in various computing and information processing infrastructures

Energy Research Abstracts ,1993 Includes all works deriving from DOE other related government sponsored information and foreign nonnuclear information

Index to Theses with Abstracts Accepted for Higher Degrees by the Universities of Great Britain and Ireland and the Council for National Academic Awards ,2007 **A Guide to MATLAB Object-Oriented Programming** Andy H. Register,2007-05-14 The first book to deliver broad coverage of the documented and undocumented

object oriented features of MATLAB this guide aids readers in creating effective software Eight basic functions are discussed constructor subsref subsasgn display struct fieldnames get and set Also explored are inheritance topics and the Class Wizard a powerful MATLAB class generation tool The final section delves into advanced strategies including vectorized classes containers static variables and function fronts protected visibility and pass by reference visibility Included is a CD ROM with source code enabling readers to experiment with modifications and apply new concepts *Programming in MATLAB* Patel,Mittal,2014 MATLAB provides an interactive programming interface for numerical computation and data visualization making it the default framework used for analysis design and research in many domains of science and industry

Programming in MATLAB A problem solving approach is intended as an aid to engineers and scientists with no prior programming expertise The book focuses on the systematic development of practical programming skills through MATLAB language constructs backed by several well designed examples and exercises Designed to be as much a MATLAB reference tool for researchers in varied fields as it is a guide for undergraduate readers the book builds on the concepts sequentially as it progresses through the chapters Each chapter is complete independent of the book s remaining contents Thus for teaching purposes one can suitably the relevant portions **MATLAB: Application program interface guide** ,1996 The Elements of MATLAB Style Richard K. Johnson,2010-12-31 The Elements of MATLAB Style is a guide for both new and experienced MATLAB programmers It provides a comprehensive collection of standards and guidelines for creating solid MATLAB code that will be easy to understand enhance and maintain It is written for both individuals and those working in teams in which consistency is critical This is the only book devoted to MATLAB style and best programming practices focusing on how MATLAB code can be written in order to maximize its effectiveness Just as Strunk and White s *The Elements of Style* provides rules for writing in the English language this book provides conventions for formatting naming documentation programming and testing It includes many concise examples of correct and incorrect usage as well as coverage of the latest language features The author also provides recommendations on use of the integrated development environment features that help produce better more consistent software MATLAB For Dummies John Paul Mueller,Jim Sizemore,2021-06-02 Go from total MATLAB newbie to plotting graphs and solving equations in a flash MATLAB is one of the most powerful and commonly used tools in the STEM field But did you know it doesn t take an advanced degree or a ton of computer experience to learn it MATLAB For Dummies is the roadmap you ve been looking for to simplify and explain this feature filled tool This handy reference walks you through every step of the way as you learn the MATLAB language and environment inside and out Starting with straightforward basics before moving on to more advanced material like Live Functions and Live Scripts this easy to read guide shows you how to make your way around MATLAB with screenshots and newly updated procedures It includes A comprehensive introduction to installing MATLAB using its interface and creating and saving your first file Fully updated to include the 2020 and 2021 updates to MATLAB with all new screenshots and up to

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Introduction to MATLAB for Engineers and Scientists Sandeep Nagar,2017-11-27 Familiarize yourself with MATLAB using this concise practical tutorial that is focused on writing code to learn concepts Starting from the basics this book covers array based computing plotting and working with files numerical computation formalism and the primary concepts of approximations Introduction to MATLAB is useful for industry engineers researchers and students who are looking for open source solutions for numerical computation In this book you will learn by doing avoiding technical jargon which makes the concepts easy to learn First you ll see how to run basic calculations absorbing technical complexities incrementally as you progress toward advanced topics Throughout the language is kept simple to ensure that readers at all levels can grasp the concepts What You ll Learn Apply sample code to your engineering or science problems Work with MATLAB arrays functions and loops Use MATLAB s plotting functions for data visualization Solve numerical computing and computational engineering problems with a MATLAB case study Who This Book Is For Engineers scientists researchers and students who are new to MATLAB Some prior programming experience would be helpful but not required [MATLAB Compiler](#) MathWorks, Inc,2002 [MATLAB, High-performance Numeric Computation and Visualization Software](#) MathWorks, Inc,1993

Matlab - Modelling, Programming and Simulations Emilson Pereira Leite,2010 *The Elements of MATLAB Style* Richard K. Johnson,2014-05-14 A guide for MATLAB programmers that offers a collection of standards and guidelines for creating MATLAB code that will be easy to understand enhance and maintain [MATLAB for Engineers](#) Holly Moore,2009-01-01 For Freshman or Introductory courses in Engineering and Computer Science With a hands on approach and focus on problem solving this introduction to the powerful Matlab computing language is designed for students with only a basic college algebra background Numerous examples are drawn from a range of engineering disciplines demonstrating Matlab s applications to a broad variety of problems Note This book is included in Prentice Hall s ESource series ESource allows professors to select the content appropriate for their freshman first year engineering course Professors can adopt the published manuals as is or use ESource s website www.prenhall.com/esource to view and select the chapters they need in the sequence they want The option to add their own material or copyrighted material from other publishers also exists

Accelerating MATLAB Performance Yair M. Altman,2014-12-11 The MATLAB programming environment is often perceived as a platform suitable for prototyping and modeling but not for serious applications One of the main complaints is that MATLAB is just too slow Accelerating MATLAB Performance aims to correct this perception by

describing multiple ways to greatly improve MATLAB program speed Packed with thousands of helpful tips it leaves no stone unturned discussing every aspect of MATLAB Ideal for novices and professionals alike the book describes MATLAB performance in a scale and depth never before published It takes a comprehensive approach to MATLAB performance illustrating numerous ways to attain the desired speedup The book covers MATLAB CPU and memory profiling and discusses various tradeoffs in performance tuning It describes both the application of standard industry techniques in MATLAB as well as methods that are specific to MATLAB such as using different data types or built in functions The book covers MATLAB vectorization parallelization implicit and explicit optimization memory management chunking and caching It explains MATLAB s memory model and details how it can be leveraged It describes the use of GPU MEX FPGA and other forms of compiled code as well as techniques for speeding up deployed applications It details specific tips for MATLAB GUI graphics and I O It also reviews a wide variety of utilities libraries and toolboxes that can help to improve performance Sufficient information is provided to allow readers to immediately apply the suggestions to their own MATLAB programs Extensive references are also included to allow those who wish to expand the treatment of a particular topic to do so easily Supported by an active website and numerous code examples the book will help readers rapidly attain significant reductions in development costs and program run times

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