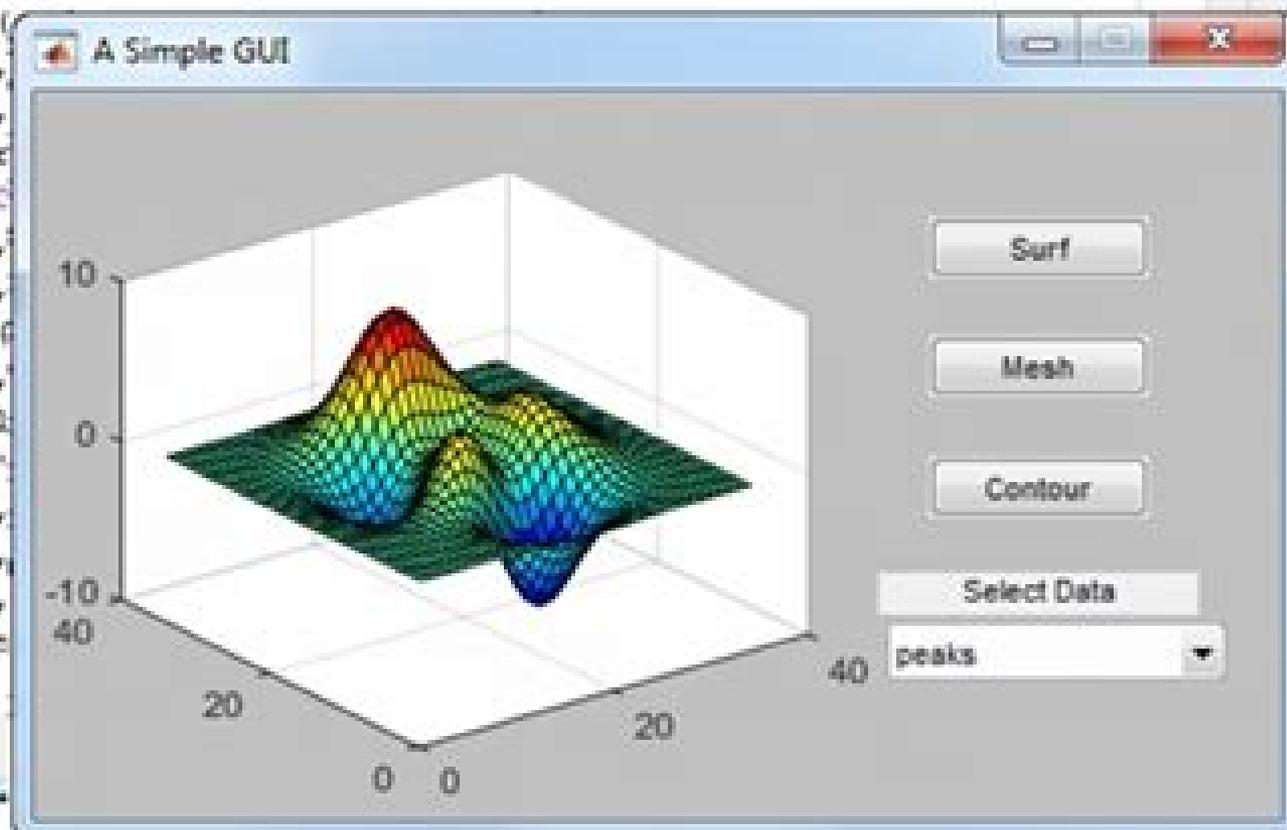


```
1 function simple_gui2
2 % SIMPLE_GUI2 Select a data set from the pop-up menu, then
3 % click one of the plot-type push buttons. Clicking the button
4 % plots the selected data in the axes.
5
6 % Create and then hide the GUI as it is being constructed.
7 f = figure('Visible','off','Position',[360,500,450,285]);
8
9 % Construct the components.
10 hsurf = uicontrol('Style','pushbutton','String','Surf',...
11 'Position',[315,220,70,25],...
12 'Callback',@surfbutton_Callback);
13 hmesh = uicontrol('Style','pushbutton','String','Mesh',...
14 'Position',[315,260,70,25],...
15 'Callback',@meshbutton_Callback);
16 hcontour = uicontrol('Style','pushbutton','String','Contour',...
17 'Position',[315,300,70,25],...
18 'Callback',@contourbutton_Callback);
19 htext = uicontrol('Style','text','String','Select Data',...
20 'Position',[315,340,70,25],...
21 'Callback',@select_data_Callback);
22 hpopup = uicontrol('Style','list','String',{'peaks'},...
23 'Position',[315,380,70,25],...
24 'Callback',@select_data_Callback);
25 ha = axes('Units','normalized','Position',[315,420,70,25]);
26 align([hsurf,hmesh,hcontour,htext,hpopup],ha,'center','top');
27
28
```



Matlab Gui Guide

Yair M. Altman



Matlab Gui Guide:

MATLAB: Building GUIs with MATLAB, 1996 **Electrical Power System Fault Analysis Package** A. B. M. Nasiruzzaman, 2010-06 This book presents a nice Graphical User Interface based approach for solving electrical power system fault analysis problems MATLAB flagship software for scientific and engineering computation is used for this purpose Examples and problems from various widely used textbooks of power system are taken as reference so that results can be compared This takes into account the fresh students having no idea about the course and can alone be used as a textbook Help file is also provided with every module of the software keeping in mind that the software can be used as alternative to any textbook It has been prepared for anyone who has little or no exposure to MATLAB The programs were written in MATLAB 6 and are made compatible with most releases of MATLAB The purpose of this book is to develop a fundamental idea about the power system fault analysis among the undergrads so that they can develop their own skills and aptitudes for solving real world power engineering fault analysis problems Undergraduate students in electrical engineering having background of electrical machines and matrix algebra who are interested in power system analysis are encouraged to take a look

Graphics and GUIs with MATLAB Patrick Marchand, 1999-04-23 This second edition provides illustrative example sets to simplify the process of learning and mastering the powerful flexible and easy to use MATLAB graphics environment It shows how to maximize the high performance and open environment capabilities for generating displaying and analyzing numerical data as well as how to quickly create interesting and beautiful graphics The book covers plotting color animation the new z buffer algorithm new functions for generating graphics for presentations and GUI programming techniques Designed as both an introduction as well as an advanced learning tool the book uses step by step tutorials with a level of detail explanation and instruction that allows readers to discover the full potential of the MATLAB graphics programming capability

MATLAB Programming for Biomedical Engineers and Scientists Andrew P. King, Paul Aljabar, 2017-06-14 MATLAB Programming for Biomedical Engineers and Scientists provides an easy to learn introduction to the fundamentals of computer programming in MATLAB This book explains the principles of good programming practice while demonstrating how to write efficient and robust code that analyzes and visualizes biomedical data Aimed at the biomedical engineer biomedical scientist and medical researcher with little or no computer programming experience it is an excellent resource for learning the principles and practice of computer programming using MATLAB This book enables the reader to Analyze problems and apply structured design methods to produce elegant efficient and well structured program designs Implement a structured program design in MATLAB making good use of incremental development approaches Write code that makes good use of MATLAB programming features including control structures functions and advanced data types Write MATLAB code to read in medical data from files and write data to files Write MATLAB code that is efficient and robust to errors in input data Write MATLAB code to analyze and visualize medical data including imaging data Many real world biomedical

problems and data show the practical application of programming concepts Two whole chapters dedicated to the practicalities of designing and implementing more complex programs An accompanying website containing freely available data and source code for the practical code examples activities and exercises in the book For instructors there are extra teaching materials including a complete set of slides notes for a course based on the book and course work suggestions

Interactive and Dynamic Dashboard A. Vadivel,K. Meena,P. Sumathy, Henry Selvaraj,P. Shanmugavadivu, Shaila S. G.,2024-12-31 The text comprehensively discusses the representation of visual data and design principles of interactive and dynamic dashboards It further covers the theoretical concept of inference and machine learning algorithms for making the concepts clear to the reader The book illustrates important topics such as data testing a parametric hypothesis data testing a non parametric hypothesis exploratory data analysis outlier detection and interpretation This book Covers various data analysis tools such as KNIME RapidMiner Rstudio Grafana and Redash Discusses the theoretical concept of inference and machine learning algorithms for designing dynamic dashboards Presents statistical modelling techniques with an emphasis on pattern mining and pattern relationships Explains the problem of efficient retrieval of similar time series in large databases to enrich the knowledge of the readers to effectively handle various real time datasets Illustrates dimensionality reduction techniques such as principal component analysis linear discriminant analysis singular value decomposition and piecewise vector quantized approximation It is primarily written for senior undergraduates graduate students and academic researchers in the fields of electrical engineering electronics and communications engineering computer science and engineering and information technology

[Handbook of Research on 5G Networks and Advancements in Computing, Electronics, and Electrical Engineering](#) Nwajana, Augustine O., Ihianle, Isibor Kennedy,2021-06-25 The advent of the emerging fifth generation 5G networks has changed the paradigm of how computing electronics and electrical CEE systems are interconnected CEE devices and systems with the help of the 5G technology can now be seamlessly linked in a way that is rapidly turning the globe into a digital world Smart cities and internet of things have come to stay but not without some challenges which must be discussed The Handbook of Research on 5G Networks and Advancements in Computing Electronics and Electrical Engineering focuses on current technological innovations as the world rapidly heads towards becoming a global smart city It covers important topics such as power systems electrical engineering mobile communications network security and more This book examines vast types of technologies and their roles in society with a focus on how each works the impacts it has and the future for developing a global smart city This book is ideal for both industrial and academic researchers scientists engineers educators practitioners developers policymakers scholars and students interested in 5G technology and the future of engineering computing and technology in human society

Undocumented Secrets of MATLAB-Java Programming Yair M. Altman,2011-12-05 For a variety of reasons the MATLAB Java interface was never fully documented This is really quite unfortunate Java is one of the most widely used programming languages having many

times the number of programmers and programming resources as MATLAB Also unfortunate is the popular claim that while MATLAB is a fine programming platform for proto

Proceedings of the International Conference on Soft Computing for Problem Solving (SocProS 2011) December 20-22, 2011 Kusum Deep,Atulya Nagar,Millie Pant,Jagdish Chand Bansal,2012-04-15 The objective is to provide the latest developments in the area of soft computing These are the cutting edge technologies that have immense application in various fields All the papers will undergo the peer review process to maintain the quality of work

ROS Robotics Projects Lentin Joseph,2017-03-31 Build a variety of awesome robots that can see sense move and do a lot more using the powerful Robot Operating System About This Book Create and program cool robotic projects using powerful ROS libraries Work through concrete examples that will help you build your own robotic systems of varying complexity levels This book provides relevant and fun filled examples so you can make your own robots that can run and work Who This Book Is For This book is for robotic enthusiasts and researchers who would like to build robot applications using ROS If you are looking to explore advanced ROS features in your projects then this book is for you Basic knowledge of ROS GNU Linux and programming concepts is assumed What You Will Learn Create your own self driving car using ROS Build an intelligent robotic application using deep learning and ROS Master 3D object recognition Control a robot using virtual reality and ROS Build your own AI chatter bot using ROS Get to know all about the autonomous navigation of robots using ROS Understand face detection and tracking using ROS Get to grips with teleoperating robots using hand gestures Build ROS based applications using Matlab and Android Build interactive applications using TurtleBot In Detail Robot Operating System is one of the most widely used software frameworks for robotic research and for companies to model simulate and prototype robots Applying your knowledge of ROS to actual robotics is much more difficult than people realize but this title will give you what you need to create your own robotics in no time This book is packed with over 14 ROS robotics projects that can be prototyped without requiring a lot of hardware The book starts with an introduction of ROS and its installation procedure After discussing the basics you ll be taken through great projects such as building a self driving car an autonomous mobile robot and image recognition using deep learning and ROS You can find ROS robotics applications for beginner intermediate and expert levels inside This book will be the perfect companion for a robotics enthusiast who really wants to do something big in the field Style and approach This book is packed with fun filled end to end projects on mobile armed and flying robots and describes the ROS implementation and execution of these models

ENERGY EFFICIENT IMAGE TRANSMISSION IN WIRELESS MULTIMEDIA SENSOR NETWORKS Dr. RAJKUMAR L. BIRADAR, **Handbook of Linear Partial Differential Equations for Engineers and Scientists** Andrei D. Polyandin,Vladimir E. Nazaikinskii,2015-12-23 This second edition contains nearly 4 000 linear partial differential equations PDEs with solutions as well as analytical symbolic and numerical methods for solving linear equations First second third fourth and higher order linear equations and systems of coupled equations are considered Equations of parabolic mixed and other types are

discussed New linear equations exact solutions transformations and methods are described Formulas for effective construction of solutions are given Boundary value and eigenvalue problems are addressed Symbolic and numerical methods for solving PDEs with Maple Mathematica and MATLAB are explored

Theoretical and Applied Aspects of Biomass Torrefaction Stephen Gent, Michael Twedt, Christina Gerometta, Evan Almberg, 2017-06-16 Theoretical and Applied Aspects of Biomass Torrefaction For Biofuels and Value Added Products presents a firm foundation of torrefaction technologies and their economic and sustainability aspects It offers a theoretical background in the underlying principles of torrefaction reactions including thermodynamics chemical reactions process modeling end products and value added products such as biochar and torr gas It also provides an overview of best practices in torrefaction systems reactor design and scale up and compares torrefaction with other thermochemical processing technologies The authors discuss feedstock availability for a variety of biomass types such as agricultural residues woody residues energy crops and municipal solid waste They also examine logistics and markets for torrefied products which includes their use in co firing and combined heat and power generation as well as emissions and other environmental aspects This balanced and thorough approach to the subject matter makes this an excellent resource for engineers researchers and graduate students in the field of biomass conversion especially with background in energy engineering mechanical engineering chemical engineering environmental engineering biological engineering and agriculture Offers a comprehensive overview of torrefaction balancing theoretical and applied perspectives of torrefaction technologies from a holistic perspective Examines economic and sustainability aspects including logistics markets feedstock and emissions Presents a variety of relevant real world examples that underscore the production and utilization of torrefied material Offers a balanced and thorough approach to the subject making it an excellent resource for engineers researchers and graduate students in the field of biomass conversion

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Subramaniam Ganesan, 2010-11-29 Automotive systems engineering addresses the system throughout its life cycle including requirement specification design implementation verification and validation of systems modeling simulation testing manufacturing operation and maintenance This book is the fourth in a series of four volumes on this subject and features 12 papers published between 2002 2009 that address the challenges and importance of systems approach in system verification and validation stressing the use of advanced tools and approaches Topics covered include Systems integration and verification Software engineering in future automotive systems development Configuration management of the model based design process

Proceedings of the International Conference on Modern Research in Aerospace Engineering Sanjay Singh, Pushkar Raj, Samir Tambe, 2018-02-09 This book includes high quality research papers presenting the latest advances in aerospace and related engineering fields The papers are organized according to six broad areas i Aerospace Propulsion ii Space Research Avionics and Instrumentation iii Aerodynamics Wind Tunnel and Computational fluid dynamics CFD iv Structural Analysis and Finite Element Method FEM v Materials Manufacturing and Air Safety and vi Aircraft Environmental

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Advances in Material Science and Engineering Mokhtar Awang, Seyed Sattar Emamian, 2021-07-05 This book presents selected papers from the 6th International Conference on Mechanical Manufacturing and Plant Engineering ICMMPPE 2020 held virtually via Google Meet It highlights the latest advances in the emerging area brings together researchers and professionals in the field and provides a valuable platform for exchanging ideas and fostering collaboration Joining technologies could be changed to manufacturing technologies Addressing real world problems concerning joining technologies that are at the heart of various manufacturing sectors the respective papers present the outcomes of the latest experimental and numerical work on problems in soldering arc welding and solid state joining technologies

Handbook of Linear Algebra Leslie Hogben, 2006-11-02 The Handbook of Linear Algebra provides comprehensive coverage of linear algebra concepts applications and computational software packages in an easy to use handbook format The esteemed international contributors guide you from the very elementary aspects of the subject to the frontiers of current research The book features an accessible

MATLAB Programming for Engineers Stephen J. Chapman, 2004 Emphasising problem solving throughout this successful title introduces the MATLAB language and shows how to use it to solve typical technical problems It demonstrates how to write clean efficient and well documented programs and how to locate any desired function with MATLAB's online help facilities

Dynamic of Soil in Ground-Borne Vibration Mitigation Mehran Naghizadeh, 2024-05-29 In the heart of big cities a less obvious challenge exists right under our feet The everyday activities of city life like traffic construction and industrial work do more than just create noise They send vibrations through the ground which can be problematic sometimes even destabilizing buildings and affecting the people who live there This modern issue needs a modern solution This book introduces the concept of trenches filled with a material called geof foam an innovative method to control these ground vibrations Mehran Naghizadeh delves into a detailed study to see how placing these trenches in specific locations can help protect against these vibrations The book walks through various automated 2D and 3D models demonstrating how the trenches can be effectively used to protect areas close to and far from the source of vibrations The study goes beyond just explaining what these trenches are and how they work It looks into the reasons behind their design examining different trench shapes and how each shape helps in managing these underground vibrations The challenge is more complex than it seems The ground we walk on is not just a single layer but has different layers with various properties This book takes you on a journey to understand how these layers influence the effectiveness of our vibration warriors It's an exploration of how every layer in the soil contributes to managing vibrations

Data Intelligence and

Cognitive Informatics I. Jeena Jacob, Selvanayagi Kolandapalayam Shanmugam, Selwyn Piramuthu, Przemyslaw Falkowski-Gilski, 2021-01-08 This book discusses new cognitive informatics tools, algorithms, and methods that mimic the mechanisms of the human brain which lead to an impending revolution in understating a large amount of data generated by various smart applications. The book is a collection of peer reviewed best selected research papers presented at the International Conference on Data Intelligence and Cognitive Informatics ICDICI 2020 organized by SCAD College of Engineering and Technology Tirunelveli India during 8-9 July 2020. The book includes novel work in data intelligence domain which combines with the increasing efforts of artificial intelligence, machine learning, deep learning, and cognitive science to study and develop a deeper understanding of the information processing systems. Iterative-Interpolation Super-Resolution Image Reconstruction Vivek Bannore, 2009-03-21 To my wife Mitu Vivek Bannore Preface Preface In many imaging systems under sampling and aliasing occurs frequently leading to degradation of image quality. Due to the limited number of sensors available on the digital cameras the quality of images captured is also limited. Factors such as optical or atmospheric blur and sensor noise can also contribute further to the degradation of image quality. Super Resolution is an image reconstruction technique that enhances a sequence of low resolution images or video frames by increasing the spatial resolution of the images. Each of these low resolution images contain only incomplete scene information and are geometrically warped, aliased, and down sampled. Super resolution technique intelligently fuses the incomplete scene information from several consecutive low resolution frames to reconstruct a high resolution representation of the original scene. In the last decade with the advent of new technologies in both civil and military domain more computer vision applications are being developed with a demand for high quality high resolution images. In fact the demand for high resolution images is exponentially increasing and the camera manufacturing technology is unable to cope up due to cost efficiency and other practical reasons.

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- Chapter 4: Matlab Gui Guide in Specific Contexts
- Chapter 5: Conclusion

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