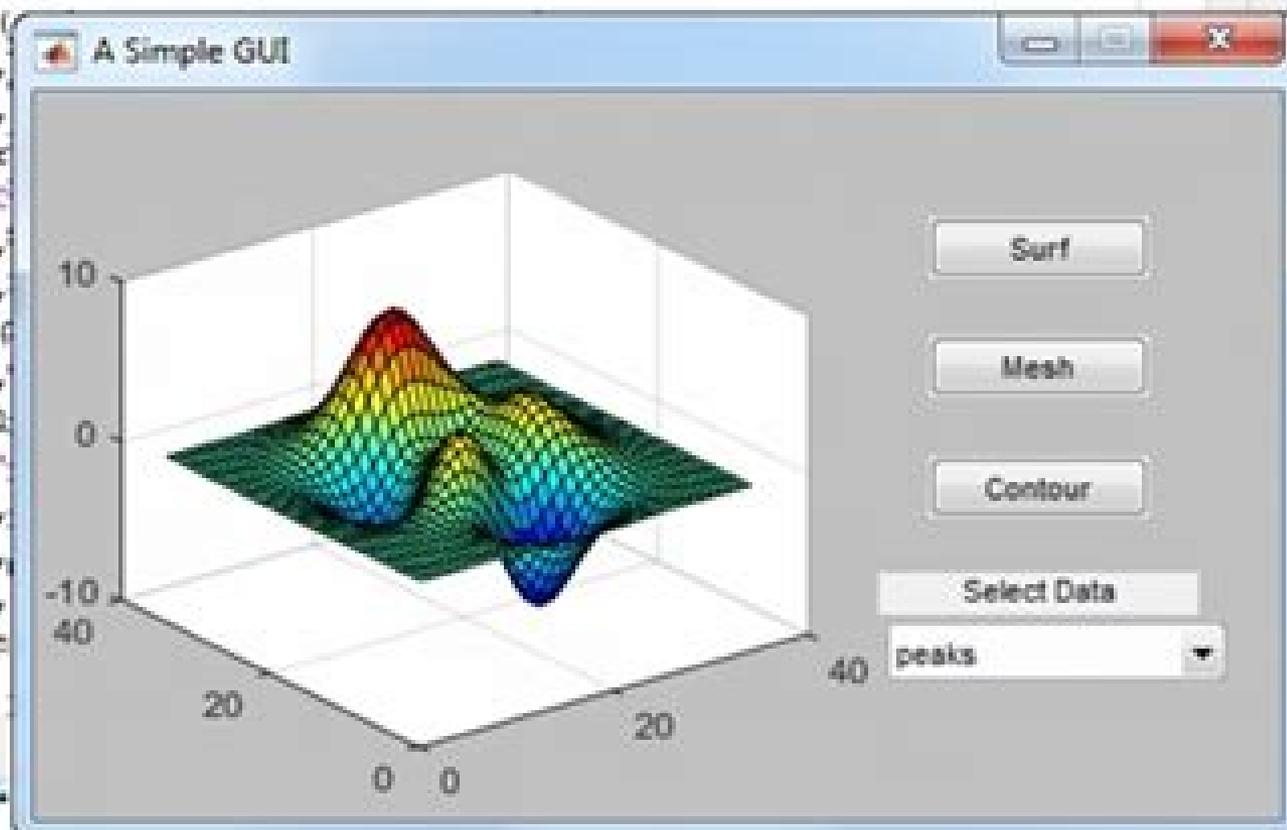


```
1 function simple_gui2
2 % SIMPLE_GUI2 Select a data set from the pop-up menu, then
3 % click one of the plot-type push buttons. Clicking the button
4 % plots the selected data in the axes.
5
6 % Create and then hide the GUI as it is being constructed.
7 f = figure('Visible','off','Position',[360,500,450,285]);
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
```



Guide Matlab Code

G Psacharopoulos



Guide Matlab Code:

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

Sigma-Delta Converters: Practical Design Guide Jose M. de la Rosa, 2018-08-22 Thoroughly revised and expanded to help readers systematically increase their knowledge and insight about Sigma Delta Modulators Sigma Delta Modulators SDMs have become one of the best choices for the implementation of analog digital interfaces of electronic systems integrated in CMOS technologies Compared to other kinds of Analog to Digital Converters ADCs Ms cover one of the widest conversion regions of the resolution versus bandwidth plane being the most efficient solution to digitize signals in an increasingly number of applications which span from high resolution low bandwidth digital audio sensor interfaces and instrumentation to ultra low power biomedical systems and medium resolution broadband wireless communications Following the spirit of its first edition Sigma Delta Converters Practical Design Guide 2nd Edition takes a comprehensive look at SDMs their diverse types of architectures circuit techniques analysis synthesis methods and CAD tools as well as their practical design considerations It compiles and updates the current research reported on the topic and explains the multiple trade offs involved in the whole design flow of Sigma Delta Modulators from specifications to chip implementation and characterization The book follows a top down approach in order to provide readers with the necessary understanding about recent advances trends and challenges in state of the art Ms It makes more emphasis on two key points which were not treated so deeply in the first edition It includes a more detailed explanation of Ms implemented using Continuous Time CT circuits going from system level synthesis to practical circuit limitations It provides more practical case studies and applications as well as a deeper description of the synthesis methodologies and CAD tools employed in the design of converters Sigma Delta Converters Practical Design Guide 2nd Edition serves as an excellent textbook for undergraduate and graduate students in electrical engineering as well as design engineers working on SD data converters who are looking for a uniform and self contained reference in this hot topic With this goal in mind and based on the feedback received from readers the contents have been revised and structured to make this new edition a unique monograph written in a didactical pedagogical and intuitive style

MATLAB: Building GUIs with MATLAB, 1996 [An Integrated Approach to Home Security and Safety Systems](#) Sonali Goyal, Neera Batra, N. K. Batra, 2021-10-14 This book provides an integrated solution for security and safety in the home covering both assistance in health monitoring and safety from strangers intruders who want

to enter the home with harmful intentions It defines a system whereby recognition of a person stranger at the door is done using three modules Face Recognition Voice Recognition and Similarity Index These three modules are taken together to provide a percentage likelihood that the individual is in the known or unknown category The system can also continuously monitor the health parameters of a vulnerable person living alone at home and aid them in calling for help in an emergency The authors have analyzed a number of existing biometric techniques to provide security for an individual living alone at home These biometric techniques have been tested using MATLAB image processing and signal processing toolboxes and results have been calculated on the basis of recognition rate A major contribution in providing security is a hybrid algorithm proposed by the author named PICA which combines features of both PCA Principle Component Analysis and ICA Independent Component Analysis algorithms This hybrid approach gives better performance recognition than either system alone The second proposed hybrid algorithm for voice recognition is named as a MFRASTA algorithm by combining features of MFCC Mel Frequency Cepstral Coefficient and RASTA PLP ReLAtive SpecTrA Perceptual Linear Prediction algorithm After performing experiments results are collected on the basis of recognition rate The authors have also proposed a third technique named as a Similarity Index to provide trust based security for an individual This technique is text independent in which a person is recognized by pronunciation frequency tone pitch etc irrespective of the content spoken by the person By combining these three techniques a high recognition rate is provided to the person at the door and high security to the individual living independently at home In the final contribution the authors have proposed a fingertip based application for health monitoring by using the concept of sensors This application is developed using iPhone 6 s camera When a person puts their fingertip on a camera lens with the help of brightness of the skin the person s heartbeat will be monitored This is possible even with a low quality camera In case of any emergency text messages will be sent to the family members of the individual living alone by using 3G Dongle and MATLAB tool Results show that the proposed work outperforms all the existing techniques used in face recognition voice recognition and health monitoring alone

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

Fractal Analyses: Statistical And Methodological Innovations And Best Practices John G. Holden, Michael A. Riley, Jianbo Gao, Kjerstin Torre, 2013-06-03

Many statistical and methodological developments regarding fractal analyses have appeared in the scientific literature since the publication of the seminal texts introducing Fractal Physiology. However, the lion's share of more recent work is distributed across many outlets and disciplines including aquatic sciences, biology, computer science, ecology, economics, geology, mathematics, medicine, neuroscience, physics, physiology, psychology, and others. The purpose of this special topic is to solicit submissions regarding fractal and nonlinear statistical techniques from experts that span a wide range of disciplines. The articles will aggregate extensive cross-discipline expertise into comprehensive and broadly applicable resources that will support the application of fractal methods to physiology and related disciplines. The articles will be organized with respect to a continuum defined by the characteristics of the empirical measurements a given analysis is intended to confront. At one end of the continuum are stochastic techniques directed at assessing scale-invariant but stochastic data. The next step in the continuum concerns self-affine random fractals and methods directed at systems that entail scale-invariant or $1/f$ patterns or related patterns of temporal and spatial fluctuation. Analyses directed at noisy deterministic signals correspond to the final stage of the continuum that relates the statistical treatments of nonlinear stochastic and deterministic signals. Each section will contain introductory articles, advanced articles, and application articles so readers with any level of expertise with fractal methods will find the special topic accessible and useful. Example stochastic methods include probability density estimation for the inverse power law, the lognormal, and related distributions. Articles describing statistical issues and tools for discriminating different classes of distributions will be included. An example issue is distinguishing power law distributions from exponential distributions. Modeling issues and problems regarding statistical mimicking will be addressed as well. The random fractal section will present introductions to several one-dimensional monofractal time series analysis. Introductory articles will be accompanied by advanced articles that will supply comprehensive treatments of all the key fractal time series methods such as dispersion analysis, detrended fluctuation analysis, power spectral density analysis, and wavelet techniques. Box counting and related techniques will be introduced and described for spatial analyses of two and three-dimensional domains as well. Tutorial articles on the execution and interpretation of multifractal analyses will be solicited. There are several standard wavelet-based and detrended fluctuation-based methods for estimating a multifractal spectrum. We hope to include articles that contrast the different methods and compare their statistical performance as well. The deterministic methods section will include articles that present methods of phase space reconstruction, recurrence analysis, and cross-recurrence analysis. Recurrence methods are widely applicable but motivated by signals that contain deterministic patterns. Nonetheless, recent developments such as the analysis of recurrence interval scaling relations suggest applicability to fractal systems. Several

related statistical procedures will be included in this section Examples include average mutual information statistics and false nearest neighbor analyses

WHOI Silhouette DIGITIZER Version 1.0 Users Guide William S. Little, Nancy J. Copley, 2003

MATLAB App Development Ganesh R. Naik, 2026-08-11 This book aims to democratize MATLAB's power making its advanced computational capabilities accessible to a wider audience including those less familiar with traditional command line programming Through step by step examples we guide readers through the process of developing functional applications covering essential topics like debugging and deployment We strive to bridge the gap between abstract MATLAB code and tangible interactive interfaces enabling users to create tailored tools for various fields from scientific research to engineering design This book's main goal is to provide a clear and practical guide to building interactive applications within the MATLAB environment Here we meticulously detail the App Designer's visual layout tools empowering readers to seamlessly integrate GUI components like buttons sliders and plots This book's focus extends beyond mere component placement delving into the critical aspect of writing callback functions the MATLAB code that breathes life into these interfaces By demonstrating how to manage data flow between the GUI and MATLAB's computational engine and by illustrating the creation of dynamic visualizations we equip readers with the tools to transform complex MATLAB scripts into user friendly applications

Addition of Nonlinear Techniques to the Interval Analysis Tools (EMAP GUI) Kyungjin Lim, Luke Postema, 2000

RFID Application for Biological Telemetry Diana M. Rodriguez Tobon, 2005

Dr. Dobb's Journal, 2005

SIAM Journal on Scientific Computing, 2008

Mathematics Today, 2002

Technology Review, 1998-05

SIAM Journal on Mathematical Analysis Society for Industrial and Applied Mathematics, 2008

Finding Fair Strike Skew, 2005

MIT's Technology Review, 1998

Computer Aided Control Systems Design 2000 (CACSD 2000) J. O. Gray, 2001 This Proceedings contains the papers presented at the 8th IFAC Symposium on Computer Aided Control Systems Design held at Salford UK on 11-13 September 2000 Modelling has emerged as a central issue here and industrial users require the development of modelling languages for both analyses and design as well as generic models and tools which can be used for system identification optimisation and fault diagnostics Linear lumped parameter systems of general complexity are currently well addressed by a range of commercially available packages However there is a dearth of tools suitable for the analysis and synthesis of large scale distributed non linear hybrid and stochastic systems which are increasingly a feature in modern manufacturing and process engineering As the scale of the problems to be addressed increases there is a need for numerically robust and efficient computational procedures linked to powerful interactive graphical interfaces which maximise the user of limited human resources and of course standardised data bases which can be used with wide range of analysis and design procedures Topics covered included the now traditional domains of algorithm architectures and tools and there was a very welcome emphasis on applications where no less than four sessions were devoted to this important aspect

Proceedings of the ... American Control Conference, 1983

Proceedings of Frontiers in Education 1996 IEEE,

Education Society Staff, Ieee Education Society, 1996-11

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