regr.sce ✕

```
1  [FileName,PathName,FilterIndex] = uigetfile("*.csv");
2
3  if FilterIndex == 0 then
4      messagebox("Aucun fichier sélectionné", "Error", "error", "modal");
5      return
6  end
7
8  A = csvRead(fullfile(PathName, FileName));
9
1  function regr(A)
2      scf();
3      pressure = A(:,12); //Extract pressure component of the matrice A
4      t = 1:length(pressure);
5      [a,b] = reglin(t,pressure');//Linear regression on the pressure
6      plot(pressure);
7      plot(a*t+b,"r");
8  endfunction
18
19 regr(A)
20
```

Scilab By Example

Ian Pickup

Scilab By Example:

Scilab by Example M. Affouf,2012-08-28 This is a short easy to use introduction to SCILAB a comprehensive software system It contains brief explanations of Scilab commands programming and graphing capabilities This book is intended for beginning and experienced science and mathematics students Coverage includes Scilab commands used in courses that involve calculus linear algebra differential equations graphics and more **Introduction to Scilab** Sandeep Nagar,2017-11-11 Familiarize yourself with Scilab 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 in Scilab Introduction to Scilab 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 After reading this book you will come away with sample code that can be re purposed and applied to your own projects using Scilab What You ll Learn Apply sample code to your engineering or science problems Work with Scilab arrays functions and loops Use Scilab s plotting functions for data visualization Solve numerical computing and computational engineering problems with Scilab Who This Book Is For Engineers scientists researchers and students who are new to Scilab Some prior programming experience would be helpful but not required Fundamentals of Computational Neuroscience Thomas Trappenberg,2010 The new edition of Fundamentals of Computational Neuroscience build on the success and strengths of the first edition It introduces the theoretical foundations of neuroscience with a focus on the nature of information processing in the brain The book covers the introduction and motivation of simplified models of neurons that are suitable for exploring information processing in large brain like networks Additionally it introduces several fundamental networkarchitectures and discusses their relevance for information processing in the brain giving some examples of models of higher order cognitive functions to demonstrate the advanced insight that can begained with such studies **Robert Lacoste's The Darker Side** Robert Lacoste,2009-11-27 Robert Lacoste s The Darker Side column has quickly become a must read among Circuit Cellar devotees His column provides readers with succinct theoretical concepts and practical applications on topics as far reaching as digital modulation to antenna basics Difficult concepts are demystified as Robert shines a light on complex topics within electronic design This book collects sixteen Darker Side articles that have been enriched with new exclusive content from the author An intro into The Darker Side will give examples of material that can enhance and optimize the way you design A Scilab tutorial along with Scilab software and all project material will be included with this package so that all projects can be tackled hands on It s time to stop being afraid of the dark let this book easily guide you through the time draining problematic elements of your application design Tips and tricks to enhance design performance Practical advice on topics

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maritime industry This exhaustive book can be used as a guide for further revisions or a revamp of the current STCW Convention The editor thereafter divided the researched critical gaps in maritime skills into four groups Jain s Model for Maritime Skills Panoptic Social Intelligence Upskilling Reskilling for onboard vessels skills and Portable Skills for future shore jobs Panoptic and Social Skills are core skills required for both on board vessels as well for maritime shore jobs Thereafter the editor embarked on a voyage to discover persuade collaborate with a number of exceptionally experienced subject matter experts over many months to collaboratively pursue many mini research projects across all selected maritime skills adopting specific methodology to plug these critical gaps These experts were drawn 1 from countries such as India the Philippines Romania South Korea Malaysia UAE the UK and Singapore 2 from both genders 3 from deck engine professionals settled ashore 4 with current experience in the industry and or at sea at a fundamental level and 5 from seafaring supplying nations recognising experiencing the relevant socio economic circumstances of seafarers From this book seafarers will not only find ideas on how to plug gaps in their maritime skills but also how they can transition with their existing skills to other maritime jobs such as marine superintendents marine managers designated persons ashore managers supervising new build second hand vessels IT managers in the maritime domain marine surveyors marine experts investigators marine pilots in ports maritime arbitrators managers in shipyards and so forth The solutions in this book will also resolve the issue of the shortage and retention of seafarers **Multi-Objective Optimization in Theory and Practice II: Metaheuristic Algorithms** André A. Keller,2019-03-28 Multi Objective Optimization in Theory and Practice is a simplified two part approach to multi objective optimization MOO problems This second part focuses on the use of metaheuristic algorithms in more challenging practical cases The book includes ten chapters that cover several advanced MOO techniques These include the determination of Pareto optimal sets of solutions metaheuristic algorithms genetic search algorithms and evolution strategies decomposition algorithms hybridization of different metaheuristics and many objective more than three objectives optimization and parallel computation The final section of the book presents information about the design and types of fifty test problems for which the Pareto optimal front is approximated For each of them the package NSGA II is used to approximate the Pareto optimal front It is an essential handbook for students and teachers involved in advanced optimization courses in engineering information science and mathematics degree programs *Global Networking, Communication and Culture: Conflict or Convergence?* Halit Ünver,2018-03-19 Pursuing an interdisciplinary approach this book offers detailed insights into the empirical relationships between overall social key figures of states and cultures in the fields of information and communication technology ICT digital divide inequality the economy education and religion Its goal is to bridge the cultural gap between computer scientists engineers economists social and political scientists by providing a mutual understanding of the essential challenges posed and opportunities offered by a global information and knowledge society In a sense the historically unprecedented technical advances in the field of ICT are shaping humanity at different levels and

forming a hybrid intelligent human technology system a so called global superorganism The main innovation is the combined study of digitization and globalization in the context of growing social inequalities collapse and sustainable development and how a convergence towards a kind of global culture could take place Accordingly the book discusses the spread of ICT Internet Governance the balance between the central concentration of power and the extent of decentralized power distribution the inclusion or exclusion of people and states in global communication processes and the capacity for global empathy or culture   Proceedings, IEEE Control Systems Society ... Symposium on Computer-Aided Control System Design (CACSD). ,2004   **Internet Based Control Education 2001 (IBCE '01)** S. Dormido,F. Morilla,2002 The WWW has revolutionised educational institutions Control education is an area that has been enhanced through web developments an initiative to experiment and incorporate web based technologies led to the birth of Web Based Simulation WBS Control education is typically a domain where Web Based Simulation successfully shows its potential of how current technology can support the sharing of information amongst large dispersed groups This book is based around the proceedings of an IFAC meeting specifically devoted to Internet Based Control Education It provided a forum for discussions around issues such as remote labs virtual labs teleoperation centralized internet repository for control education internet based control systems materials and virtual reality in control education This book illuminates the most recent developments and advances in the use of the WWW in control education and presents many open issues for laboratory control education over the internet

Scilab: from Theory to Practice - I. Fundamentals Philippe Roux,2016-03-29 This book provides a comprehensive hands on introduction to the powerful open source computing environment of Scilab It will teach you all the basic Scilab concepts you need for computing analyzing and visualizing data for developing algorithms and creating models Based on the latest versions of Scilab it focuses on the most recent recommended practices It offers a lot of advice and words of caution to help you take full advantage of Scilab s capabilities and efficiently create your own projects Best practices have been certified by Dr Claude Gomez co founder and advisor of Scilab Enterprises After performing a quick overview of the software three parts will successively deal with computing programming and creating plots The first one shows you how to perform and optimize all the mathematical calculations that an engineer may come across The second one examines how to go beyond the simple calculations and study complex systems with scripting and interface building The last one gives you a thorough description of Scilab s numerous graphics capabilities Level Intermediate Advanced Table Of Contents Getting Started 1 Preview of Scilab 2 The Console 3 The Graphical Interface 4 Inputs Outputs 5 Finding Information on Scilab 6 Downloading and Installing Scilab Computing 7 Numbers and First Calculations 8 Variables Constants and Types 9 Matrices 10 Booleans 11 Character Strings and Text Files 12 Other Common Types 13 Calculation Examples Programming 14 Scripts 15 Control Flow Statements 16 Functions 17 Advanced Programming 18 Example Programming a Sudoku Game Creating Plots 19 Graphics Entities and Windows 20 Two dimensional Plot 21 Three dimensional Plots 22 Other Two dimensional Geometrical

Elements 23 To Go Even Further 24 Two Case Studies a Pendulum and Comet Orbit   *Linux Journal* ,1999-07   <u>The Shock and Vibration Digest</u> ,2004   **Introduction to Scilab (Student Edition)** Arvind Verma,Rachna Verma,2018-09-05 Scilab is a very powerful free and open source software package for scientific and technical computation visualization and programming It includes a large number of general purpose and specialized functions using state of the art algorithms for numerical computation These functions are organized in libraries called toolboxes that cover areas such as simulation optimization image processing control and signal processing With easy to use high level programming language and huge library of functions Scilab reduces considerably the burden of programming for scientific and technical applications It can also be interactively used as a very powerful scientific calculator Since Scilab is available free of cost to everyone across the globe and is continuously upgraded by a strong team of open source developers it is suitable for all undergraduate students researchers professors and professionals in any field of Science and Engineering Further many commercial developers are also using it to reduce their project cost and has reported many successful applications This book is written following several years of teaching the software to our students in introductory courses in numerical methods The basic objective to write this book is to teach Scilab in a friendly non intimidating fashion without any previous programming experience Therefore the book is written in simple language with many sample problems in mathematics science and engineering Starting from the basic concepts the book gradually builds advanced concepts making it suitable for freshmen and professionals The source codes of all the examples presented in this book can be downloaded from https github com arvindrachna Introduction_to_ScilabFor promoting outcome based learning each chapter of the book starts with chapter objectives and lucidly introduces the basic concepts with sample examples to achieve those objectives Each chapter concludes with a summary and a list of key terms to recapitulate the learned concepts Finally the chapter ends with exercise problems so as students can apply the concepts learned in the chapter The book consists of seven chapters The first chapter gives a focused introduction to Scilab and explains how one can install the software on ones machine The second chapter introduces the core concepts of Scilab a matrix based technical computing environment This chapter also introduces how the software can be used in its interactive mode to solve scientific and technical problems The third chapter introduces how to create and manipulate vectors and matrices in Scilab It also introduces array and matrix operators The fourth chapter explains how polynomials can be processed in Scilab Polynomial operations differentiation and integration are also introduced The fifth chapter explains graphics capabilities of Scilab Various 2D and 3D graphics functions are explained in this chapter The sixth chapter is focused on the programming capabilities of the software Various programming constructs are explained with examples The last chapter explains basic numerical methods and how to create Scilab programs for them This chapter helps students to apply the learned concepts to actual numerical method problems The book ends with an appendix of commonly used Scilab commands and functions Table of Contents1Introduction to Scilab2Basics of Scilab3Vectors and

Matrices4Polynomials5Scilab Graphics6Programming in Scilab7Numerical Methods Using Scilab8Appendix I Commonly Used Scilab Functions *Proceedings of the ... IEEE International Conference on Control Applications* ,2005 *Advances in Control Education 2000* Ljubisa Vlačić,M. L. Brisk,2001 Advances in Control Education 2000 saw the additional sponsorship of the Institute of Electrical and Electronic Engineers IEEE Control System Society and the Institution of Engineers Australia National Committee on Automation Control Instrumentation One hundred and three authors from 31 countries submitted their full scale manuscripts Each received at least three reviews overseen and co ordinated by the International Program Committee members Twenty six members of the International Program Committee participated in the review process All reviews were anonymous In many cases after writing initial assessments reviewers were put in touch with the Program Committee Co Chairman to discuss a paper further by e mail Sixty papers were selected for full presentation Only those successfully presented at the conference are included in these proceedings Despite its small population Australia has always had a high level of international activity in control with Australian researchers contributing world leading academic work in control It has had a President of IFAC itself Professor Brian Anderson and many names are instantly recognisable at the forefront of developments in control theory It also has major industrial processes in minerals petrochemicals food and agricultural processing in manufacturing in transport and in communications that look to control for safety efficiency and reduced environmental impacts The education of engineers in the various aspects of control is thus of vital importance to Australia as it is to all developed and developing countries **Robust Control Design 2000 (ROCOND 2000)** Vladimír Kučera,Michael Šebek,2000

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