

3. For the function $y = (x + x\sqrt{x+3})(1+2x^2) - x^3$, calculate the value of y for the following values of x using element-by-element operations: -2, -1.5, -1, -0.5, 0, 0.5, 1, 1.5, 2.

Solution

```
>> x=-2:0.5:2
x =
    -2.0000    -1.5000    -1.0000    -0.5000         0
     0.5000     1.0000     1.5000     2.0000
>> y=(x+x.*sqrt(x+3)).*(1+2*x.^2)-x.^3
y =
   -28.0000   -14.9791    -6.2426    -1.8109         0
     2.0281     8.0000    22.3759    50.2492
```

4. For the function $y = \frac{4\sin x + 6}{4\cos^2 x + \sin x}$, calculate the value of y for the following values of x using element-by-element operations: 15°, 25°, 35°, 45°, 55°, 65°.

Solution

```
>> x=15:10:65
x =
    15    25    35    45    55    65
>> y=(4*sind(x)+6)./(cosd(x).^2+sind(x)).^2
y =
    4.9528    4.9694    5.3546    6.0589    7.0372
    8.1775
```

5. The radius, r , of a sphere can be calculated from its volume, V , by:

$$r = \sqrt[3]{\frac{3V}{4\pi}}$$

The surface area of a sphere, S , is given by:

$$S = 4\pi r^2$$

Determine the radius and surface area of spheres with volumes of 4,000, 3,500, 3,000, 2,500, 2,000, 1,500 and 1,000 in³. Display the results in a three-column table where the values of r , V , and S are displayed in the first, second, and third columns, respectively. The values of r and S that are displayed in the table should be rounded to the nearest tenth of an inch.

Solution

Matlab Chapter 3

RJ Shavelson



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A Guide to MATLAB Brian R. Hunt, Ronald L. Lipsman, Jonathan M. Rosenberg, Kevin R. Coombes, John E. Osborn, Garrett J. Stuck, 2006-06-08 This is a short focused introduction to MATLAB a comprehensive software system for mathematical and technical computing It contains concise explanations of essential MATLAB commands as well as easily understood instructions for using MATLAB s programming features graphical capabilities simulation models and rich desktop interface Written for MATLAB 7 it can also be used with earlier and later versions of MATLAB This book teaches how to graph functions solve equations manipulate images and much more It contains explicit instructions for using MATLAB s companion software Simulink which allows graphical models to be built for dynamical systems MATLAB s new publish feature is discussed which allows mathematical computations to be combined with text and graphics to produce polished integrated interactive documents For the beginner it explains everything needed to start using MATLAB while experienced users making the switch to MATLAB 7 from an earlier version will also find much useful information here Real-Time Digital Signal Processing from MATLAB to C with the TMS320C6x DSK Thad B. Welch, Cameron H.G. Wright, Michael G. Morrow, 2005-12-21 From personal music players to anti lock brakes and advanced digital flight controllers the demand for real time digital signal processing DSP continues to grow Mastering real time DSP is one of the most challenging and time consuming pursuits in the field exacerbated by the lack of a resource that solidly bridges the gap between theory and practice Recognizing that there is a better way forward accomplished experts Welch Wright and Morrow offer Real Time Digital Signal Processing from MATLAB to C with the TMS320C6x DSK This book collects all of the necessary tools in a single field tested source of unrivaled authority The authors seamlessly integrate theory with easy to use inexpensive hardware and software tools in an approachable and hands on manner Using abundant examples and exercises in a step by step approach they work from familiar interfaces such as MATLAB to running algorithms in real time on industry standard DSP hardware For each concept the book uses a four step methodology a brief review of relevant theory demonstration of the concept in winDSK6 an easy to use software tool explanation and demonstration of MATLAB techniques for implementation and explanation of the necessary C code to implement the algorithms in real time Covering a broad spectrum of topics in a hands on concise and approachable way Real Time Digital Signal Processing from MATLAB to C with the TMS320C6x DSK paves the way toward mastery of real time DSP Essential source code is available for download Multivariable Calculus with MATLAB® Ronald L. Lipsman, Jonathan M. Rosenberg, 2017-12-06 This comprehensive treatment of multivariable calculus focuses on the numerous tools that MATLAB brings to the subject as it presents introductions to geometry mathematical physics and kinematics Covering simple calculations with MATLAB relevant plots integration and optimization the numerous problem sets encourage practice with newly learned skills that cultivate the reader s understanding of the material Significant examples illustrate each topic and fundamental physical applications such as Kepler s Law

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Real-Time Digital Signal Processing from MATLAB® to C with the TMS320C6x DSPs, Second Edition Thad B. Welch, Cameron H.G. Wright, Michael G. Morrow, 2011-12-22 From the Foreword There are many good textbooks today to teach digital signal processing but most of them are content to teach the theory and perhaps some MATLAB simulations This book has taken a bold step forward It not only presents the theory it reinforces it with simulations and then it shows us how to actually use the results in real time applications This last step is not a trivial step and that is why so many books and courses present only theory and simulations With the combined expertise of the three authors of this text the reader can step into the real time world of applications with a text that presents an accessible path

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Computational Optimization Vladislav Bukshynov, 2023-02-17 This textbook offers a guided tutorial that reviews the theoretical fundamentals while going through the practical examples used for constructing the computational frame applied to various real life models Computational Optimization Success in Practice will lead the readers through the entire process They will start with the simple calculus examples of fitting data and basics of optimal control methods and end up constructing a multi component framework for running PDE constrained optimization This framework will be assembled piece by piece the readers may apply this process at the levels of complexity matching their current projects or research needs By connecting examples with the theory and discussing the proper communication between them the readers will learn the process of creating a big house Moreover they can use the framework exemplified in the book as the template for their research or course problems they will know how to change the single bricks or add extra floors on top of that This book is for students faculty and researchers Features The main optimization framework builds through the course exercises and centers on MATLAB All other scripts to implement computations for solving optimization problems with various models use only open source software e.g. FreeFEM All computational steps are platform independent readers may freely use Windows macOS or Linux systems All scripts illustrating every step in building the optimization framework will be available to the readers online Each chapter contains problems based on the examples provided in the text and associated scripts The readers will not need to create the scripts from scratch but rather modify the codes provided as a supplement to the book This book will prove valuable to graduate students of math computer science engineering and all who explore optimization techniques at different levels for educational or research purposes It will benefit many professionals in academic and industry related research professors researchers postdoctoral fellows and the personnel of R D departments

Control Systems Theory with Engineering Applications Sergey E. Lyshevski, 2012-12-06 Dynamics systems living organisms electromechanical and industrial systems chemical and technological processes market and ecology and so forth can be considered and analyzed using information and systems theories For example adaptive human behavior can be studied using automatic feedback control As an illustrative example the driver controls a car changing the speed and steering wheels using incoming information such as traffic and road conditions This book focuses on the most important and

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