UNIVERSITY OF JORDAN
Faculty of Eng. and Tech.
Electrical Engineering Dept.
Instructor: Ziad R. Al-Khatib

Introduction to MATLAB 7
for Engineers

William J. Palm III

Chapter 8
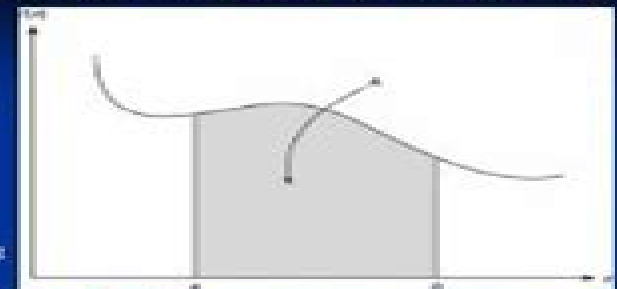### Numerical Calculus and Differential Equations

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The area A under the curve of $f(x)$ from $x = a$ to $x = b$.
Figure 8.1–1

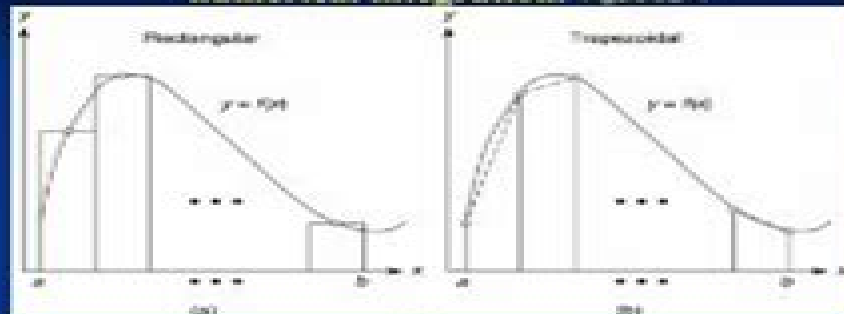$$A = \int_a^b f(x)\, dx$$

Find the following integral:

$$A = \int \sin(x^2)\, dx \quad \text{Fresnel's cosine integral}$$

8-2

Illustration of (a) Rectangular and (b) Trapezoidal numerical integration. Figure 8.2–1

Rectangular $y = f(x)$

Trapezoidal $y = f(x)$

(a)   (b)

8-3

Numerical integration functions. Table 8.2–1

Command	Description
`quad('fun',a,b,tol)`	Uses an adaptive Simpson's rule to compute the integral of the function 'fun' with a as the lower integration limit and b as the upper limit. The parameter tol is optional. tol indicates the specified error tolerance.
`quadl('fun',a,b,tol)`	Uses Lobatto quadrature to compute the **integral** of the function 'fun'. The rest of the syntax is identical to quad.
`trapz(x,y)`	Uses trapezoidal integration to compute the integral of y with respect to x, where the array y contains the function values at the points contained in the array x.

8-4

MATLAB function **quad** implements an adaptive version of Simpson's rule, while the **quadl** function is based on an adaptive Lobatto integration algorithm. To compute the sine integral, type:

```
>>A = quad('sin',0,pi)
```

The answer given by MATLAB is 2, which is correct. We use quadl the same way; namely,

```
>> A = quadl('sin',0,pi).
```

Integration example: Create the function:

```
function c2 = cosxsq(x)
% cosine x squared function Fresnel's int.
c2 = cos(x.^2);
```

Note that you **must** use array exponentiation (.^). The quad function is called as follows:

```
>>quad('cosxsq',0,sqrt(2*pi))
```
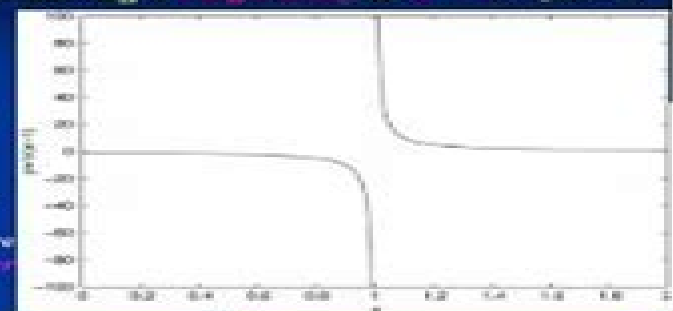
The result is 0.6119.

8-5

A potential problem with integration.
A function having a singularity at $x = 1$. Figure 8.1–2

The plot of $y = 1/(x-1)$

$$\int 1/(x-1)\, dx = \ln|x-1|$$

Some integrals have infinite values. These are called *improper integrals*.

8-6

Matlab 7 For Engineers

Jeff Walter Haugen

Matlab 7 For Engineers:

Introduction to MATLAB 7 for Engineers William John Palm,2005 This is a simple concise book designed to be useful for beginners and to be kept as a reference MATLAB is presently a globally available standard computational tool for engineers and scientists The terminology syntax and the use of the programming language are well defined and the organization of the material makes it easy to locate information and navigate through the textbook The text covers all the major capabilities of MATLAB that are useful for beginning students An instructor s manual and other web resources are available

Introduction to MATLAB for Engineers William John Palm,1997 Drawing on his teaching of the MATLAB computing environment to college freshmen Palm U of Rhode Island introduces the basics of this user friendly language for numerical analysis visualization and symbolic manipulation that is a becoming a standard in a growing number of engineering fields Includes examples of applications and exercises which assume no prior programming experience and a master guide to covered commands and functions Lacks references Annotation copyrighted by Book News Inc Portland OR *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

Efficient MATLAB 7 for Engineers Eric Carlson,2005 This book provides a thorough overview for MATLAB 7 and a rigorous introduction to engineering problem solving The book s applications firmly relate to traditional engineering science applications with in depth studies of statics dynamics circuits and fluid flow Additionally the book covers introductory numerical solution of ordinary differentia lequations with MATLAB provides advanced drawing visualization concepts and presents the use of MATLAB sparse matrix routines for solution of basic partial differential equations **Engineering System Dynamics** Forbes T. Brown,2006-08-15 For today s students learning to model the dynamics of complex systems is increasingly important across nearly all engineering disciplines First published in 2001 Forbes T Brown s Engineering System Dynamics A Unified Graph Centered Approach introduced students to a unique and highly successful approach to modeling system dynamics using bond g **Getting Started With Matlab 7** Rudra Pratap,2005-09-27 EBOOK: Fluid Mechanics (SI units) White,2016-02-01 Overview White s Fluid Mechanics offers students a clear and comprehensive presentation of the material that demonstrates the progression from physical concepts to engineering applications and helps students quickly see the practical importance of fluid mechanics fundamentals The wide variety of topics gives instructors many options for their course and is a useful resource to students long after graduation The book s unique problem solving approach is presented at the start of the book and carefully integrated in all examples Students can progress from general ones to those involving design multiple steps and computer usage McGraw Hill Education s Connect is also available as an optional add on item Connect is the only integrated learning system that empowers students by continuously adapting to

deliver precisely what they need when they need it how they need it so that class time is more effective Connect allows the professor to assign homework quizzes and tests easily and automatically grades and records the scores of the student s work Problems are randomized to prevent sharing of answers an may also have a multi step solution which helps move the students learning along if they experience difficulty The eighth edition of Fluid Mechanics offers students a clear and comprehensive presentation of the material that demonstrates the progression from physical concepts to engineering applications The book helps students to see the practical importance of fluid mechanics fundamentals The wide variety of topics gives instructors many options for their course and is a useful resource to students long after graduation The problem solving approach is presented at the start of the book and carefully integrated in all examples Students can progress from general examples to those involving design multiple steps and computer usage   Artificial Intelligence in Renewable Energetic Systems Mustapha Hatti,2018-03-12 This book includes the latest research presented at the International Conference on Artificial Intelligence in Renewable Energetic Systems held in Tipaza Algeria on October 22 24 2017 The development of renewable energy at low cost must necessarily involve the intelligent optimization of energy flows and the intelligent balancing of production consumption and energy storage Intelligence is distributed at all levels and allows information to be processed to optimize energy flows according to constraints This thematic is shaping the outlines of future economies of and offers the possibility of transforming society Taking advantage of the growing power of the microprocessor makes the complexity of renewable energy systems accessible especially since the algorithms of artificial intelligence make it possible to take relevant decisions or even reveal unsuspected trends in the management and optimization of renewable energy flows The book enables those working on energy systems and those dealing with models of artificial intelligence to combine their knowledge and their intellectual potential for the benefit of the scientific community and humanity

    International Advanced Researches & Engineering Congress 2017 Proceeding Book Recep HALICIOGLU,Hediye KIRLI AKIN,Yusuf FEDAI,2017-12-29 INTERNATIONAL WORKSHOPS at IAREC 17 This book inclueds English main and Turkish languages International Workshop on Mechanical Engineering International Workshop on Mechatronics Engineering International Workshop on Energy Systems Engineering International Workshop on Automotive Engineering and Aerospace Engineering International Workshop on Material Engineering International Workshop on Manufacturing Engineering International Workshop on Physics Engineering International Workshop on Electrical and Electronics Engineering International Workshop on Computer Engineering and Software Engineering International Workshop on Chemical Engineering International Workshop on Textile Engineering International Workshop on Architecture International Workshop on Civil Engineering International Workshop on Geomatics Engineering International Workshop on Industrial Engineering International Workshop on Food Engineering International Workshop on Aquaculture Engineering International Workshop on Agriculture Engineering International Workshop on Mathematics Engineering International Workshop on Bioengineering

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organisms BALOs the most studied predatory bacteria is presented through accounts of the cultivation and the molecular techniques used for studying BALOs A first comparative analysis of different BALO genomes is also provided Further chapters discuss the chemotactic regulatory and sensory circuits of these ubiquitous predatory bacteria Finally the unique biochemicals used as building blocks and new proteins found in BALO cell walls are reviewed **Ripples in Time, A.I. Godfather, Engineering Jesus** Jeff Walter Haugen,2018-11-29 From the age of seven to about twelve I suffered from epileptic seizures I took medicine for years and years then one day I just noticed it had gone away seemingly on its own I highly doubt the medicine I was on had any effect upon my condition Upon reading through some passages I discovered around that age the brain naturally goes through a reorganization process in which it reinforces the parts we regularly use and removes the ones we don t to improve efficiency I have no idea what garbage they were feeding me but now in my later years I have learned that cannabis could have spared me from the needless suffering **Modern Control Systems** Richard C. Dorf,Robert H. Bishop,2008 Written to be equally useful for all engineering disciplines this book is organized around the concept of control systems theory as it has been developed in the frequency and time domains It provides coverage of classical control employing root locus design frequency and response design using Bode and Nyquist plots It also covers modern control methods based on state variable models including pole placement design techniques with full state feedback controllers and full state observers The book covers several important topics including robust control systems and system sensitivity state variable models controllability and observability computer control systems internal model control robust PID controllers and computer aided design and analysis For all types of engineers who are interested in a solid introduction to control systems A Numerical Primer for the Chemical Engineer, Second Edition Edwin Zondervan,2019-08-16 Designed as an introduction to numerical methods for students this book combines mathematical correctness with numerical performance and concentrates on numerical methods and problem solving It applies actual numerical solution strategies to formulated process models to help identify and solve chemical engineering problems Second edition comes with additional chapter on numerical integration and section on boundary value problems in the relevant chapter Additional material on general modelling principles mass energy balances and separate section on DAE s is also included Case study section has been extended with additional examples **Introduction To Numerical Computation, An (Second Edition)** Wen Shen,2019-08-28 This book serves as a set of lecture notes for a senior undergraduate level course on the introduction to numerical computation which was developed through 4 semesters of teaching the course over 10 years The book requires minimum background knowledge from the students including only a three semester of calculus and a bit on matrices The book covers many of the introductory topics for a first course in numerical computation which fits in the short time frame of a semester course Topics range from polynomial approximations and interpolation to numerical methods for ODEs and PDEs Emphasis was made more on algorithm development basic mathematical ideas behind the algorithms and the implementation

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