6. Use loops to create a 4 × 6 matrix in which the value of each element is two times its row number minus three times its column number. For example, the value of element (2,5) is $2 \times 2 - 3 \times 5 = -11$.

Solution

Script File

```
for i=1:4
    for j=1:6
        A(i,j)=2*i-3*j;
    end
end
A
```

Command Window:

```
A =
    -1    -4    -7   -10   -13   -16
     1    -2    -5    -8   -11   -14
     3     0    -3    -6    -9   -12
     5     2    -1    -4    -7   -10
```

7. Write a program that generates a vector with 30 random integers between −20 and 20 and then finds the sum of the all the elements that are divisible by 3.

Solution

Script File:

```
v=randi([-20 20],1,30)
n=length(v);
S=0;
for i=1:n
    if rem(v(i),3)==0
        S=S+v(i);
    end
end
S
```

Matlab Chapter 2 Solution

Adrian Biran,Moshe Breiner

Matlab Chapter 2 Solution:

   System Dynamics Karl A. Seeler,2014-08-26 This unique textbook takes the student from the initial steps in modeling a dynamic system through development of the mathematical models needed for feedback control The generously illustrated student friendly text focuses on fundamental theoretical development rather than the application of commercial software Practical details of machine design are included to motivate the non mathematically inclined student   **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 Computation and Modeling for Differential Equations** Lennart Edsberg,2015-09-16 Uses mathematical numerical and programming tools to solve differential equations for physical phenomena and engineering problems Introduction to Computation and Modeling for Differential Equations Second Edition features the essential principles and applications of problem solving across disciplines such as engineering physics and chemistry The Second Edition integrates the science of solving differential equations with mathematical numerical and programming tools specifically with methods involving ordinary differential equations numerical methods for initial value problems IVPs numerical methods for boundary value problems BVPs partial differential equations PDEs numerical methods for parabolic elliptic and hyperbolic PDEs mathematical modeling with differential equations numerical solutions and finite difference and finite element methods The author features a unique Five M approach Modeling Mathematics Methods MATLAB and Multiphysics which facilitates a thorough understanding of how models are created and preprocessed mathematically with scaling classification and approximation and also demonstrates how a problem is solved numerically using the appropriate mathematical methods With numerous real world examples to aid in the visualization of the solutions Introduction to Computation and Modeling for Differential Equations Second Edition includes New sections on topics including variational formulation the finite element method examples of discretization ansatz methods such as Galerkin s method for BVPs parabolic and elliptic PDEs and finite volume methods Numerous practical examples with applications in mechanics fluid dynamics solid mechanics chemical engineering heat conduction electromagnetic field theory and control theory some of which are solved with computer programs MATLAB and COMSOL Multiphysics Additional exercises that introduce new methods projects and problems to further illustrate possible applications A related website with select solutions to the exercises as well as the MATLAB data sets for ordinary differential equations ODEs and PDEs Introduction to Computation and Modeling for Differential Equations Second Edition is a useful textbook for upper undergraduate and graduate level courses in scientific computing differential

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Fredrickson,2020-09-16 This timely and unique publication is designed for graduate students and researchers in inorganic and materials chemistry and covers bonding models and applications of symmetry concepts to chemical systems The book discusses the quantum mechanical basis for molecular orbital concepts the connections between molecular orbitals and localized views of bonding group theory bonding models for a variety of compounds and the extension of these ideas to solid state materials in band theory Unlike other books the concepts are made tangible to the readers by guiding them through their implementation in MATLAB functions No background in MATLAB or computer programming is needed the book will provide the necessary skills Key Features Visualization of the Postulates of Quantum Mechanics to build conceptual understanding MATLAB functions for rendering molecular geometries and orbitals Do it yourself approach to building a molecular orbital and band theory program Introduction to Group Theory harnessing the 3D graphing capabilities of MATLAB Online access to a growing collection of applications of the core material and other appendices Bonding through Code is ideal for first year graduate students and advanced undergraduates in chemistry materials science and physics Researchers wishing to gain new tools for theoretical analysis or deepen their understanding of bonding phenomena can also benefit from this text About the Author Daniel Fredrickson is a Professor in the Department of Chemistry at the University of Wisconsin Madison where his research group focuses on understanding and harnessing the structural chemistry of intermetallic phases using a combination of theory and experiment His interests in crystals structure and bonding can be traced to his undergraduate research at the University of Washington B S in Biochemistry 2000 with Prof Bart Kahr his Ph D studies at Cornell University 2000 2005 with Profs Stephen Lee and Roald Hoffmann and his post doctoral work with Prof Sven Lidin at Stockholm University 2005 2008 As part of his teaching at UW Madison since 2009 he has worked to enhance his department s graduate course Physical Inorganic Chemistry I Symmetry and Bonding through the incorporation of new material and the development of computer based exercises **Matrices and MATLAB** Marvin Marcus,1993 This thorough exploration of all aspects of modern matrix theory integrates the use of MatLab tm from the beginning **Chemical Engineering Primer with Computer Applications** Hussein K. Abdel-Aal,2016-10-14 Taking a highly pragmatic approach to presenting the principles and applications of chemical engineering this companion text for students and working professionals offers an easily accessible guide to solving problems using computers The primer covers the core concepts of chemical engineering from conservation laws all the way up to chemical kinetics without heavy stress on theory and is designed to accompany traditional larger core texts The book presents the basic principles and techniques of chemical engineering processes and helps readers identify typical problems and how to solve them Focus is on the use of systematic algorithms that employ numerical methods to solve different chemical engineering problems by describing and transforming the information Problems are assigned for each chapter ranging from simple to difficult allowing readers to gradually build their skills and tackle a broad range of problems MATLAB and Excel are used to solve many examples and the more than 70

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