

29. The Heat Index HI , Calculated from the air temperature and relative humidity, is the apparent temperature felt by the body. An equation used by the National Weather Service for calculating the HI is given by:

$$HI = -42.379 + 2.04901523T + 10.14333127R - 0.22475541TR - 6.83783 \times 10^{-3}T^2 - 5.481717 \times 10^{-2}R^2 + 1.22874 \times 10^{-3}T^2R + 8.5282 \times 10^{-4}TR^2 - 1.99 \times 10^{-6}T^2R^2$$

where T is the temperature in degrees F, and R is the relative humidity in integer percentage. Write a MATLAB program in a script file that displays the following chart of Heat Index for given air temperature and relative humidity in the Command Window:

	Temperature (F)							
Relative Humidity (%)	80	82	84	86	88	90	92	94
50	81	83	85	88	91	95	99	103
55	81	84	86	89	93	97	101	106
60	82	84	88	91	95	100	105	110
65	82	85	89	93	98	103	108	114
70	83	86	90	95	100	106	112	119
75	84	88	92	97	103	109	116	124

Solution

Script file:

```
clear, clc
Ts=80:2:94;
T=[Ts;Ts;Ts;Ts;Ts;Ts];
RH=[50:5:75]';
R=[RH RH RH RH RH RH RH RH];
A=-42.379; B=2.04901523; C=10.14333127; D=-0.22475541;
E=-6.83783E-3; F=-5.481717E-2; G=1.22874E-3; H=8.5282E-4;
I=-1.99E-6;
HIT=round(A+B*T+C*R+D*T.*R+E*T.^2+F*R.^2+G*T.^2.*R+H*T.*
R.^2+I*T.^2.*R.^2);
disp('
Temperature (F)')
fprintf('
')
fprintf(' %3.0f',Ts)
fprintf('\n Relative\n Humidity\n (%) \n')
Table=[RH HIT]';
```

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Engineering Optimization Singiresu S. Rao, 2019-11-12 The revised and updated new edition of the popular optimization book for engineers The thoroughly revised and updated fifth edition of Engineering Optimization Theory and Practice offers engineers a guide to the important optimization methods that are commonly used in a wide range of industries The author a noted expert on the topic presents both the classical and most recent optimizations approaches The book introduces the basic methods and includes information on more advanced principles and applications The fifth edition presents four new chapters Solution of Optimization Problems Using MATLAB Metaheuristic Optimization Methods Multi Objective Optimization Methods and Practical Implementation of Optimization All of the book s topics are designed to be self contained units with the concepts described in detail with derivations presented The author puts the emphasis on computational aspects of optimization and includes design examples and problems representing different areas of engineering Comprehensive in scope the book contains solved examples review questions and problems This important book Offers an updated edition of the classic work on optimization Includes approaches that are appropriate for all branches of engineering Contains numerous practical design and engineering examples Offers more than 140 illustrative examples 500 plus references in the literature of engineering optimization and more than 500 review questions and answers Demonstrates the use of MATLAB for solving different types of optimization problems using different techniques Written for students across all engineering disciplines the revised edition of Engineering Optimization Theory and Practice is the comprehensive book that covers the new and recent methods of optimization and reviews the principles and applications Heat Transfer Principles and Applications Charles H. Forsberg, 2020-03-20 Heat Transfer Principles and Applications is a welcome change from more encyclopedic volumes exploring heat transfer This shorter text fully explains the fundamentals of heat transfer including heat conduction convection radiation and heat exchangers The fundamentals are then applied to a variety of engineering examples including topics of special and current interest like solar collectors cooling of electronic equipment and energy conservation in buildings The text covers both analytical and numerical solutions to heat transfer problems and makes considerable use of Excel and MATLAB in the solutions Each chapter has several example problems and a large but not overwhelming number of end of chapter problems **Optimization Concepts and Applications in Engineering** Ashok D. Belegundu, Tirupathi R. Chandrupatla, 2019-06-06 Organizations and businesses strive toward excellence and solutions to problems are based mostly on judgment and experience However increased competition and consumer demands require that the solutions be optimum and not just feasible Theory leads to algorithms Algorithms need to be translated into computer codes Engineering problems need to be modeled Optimum solutions are obtained using theory and computers and then interpreted Revised and expanded in its third edition this textbook integrates theory modeling development of numerical methods and problem solving thus preparing students to apply optimization to real world problems This text covers a broad

variety of optimization problems using unconstrained constrained gradient and non gradient techniques duality concepts multi objective optimization linear integer geometric and dynamic programming with applications and finite element based optimization It is ideal for advanced undergraduate or graduate courses in optimization design and for practicing engineers

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

Physics of Semiconductor Devices J.-P. Colinge,C.A. Colinge,2005-10-03 *Physics of Semiconductor Devices* covers both basic classic topics such as energy band theory and the gradual channel model of the MOSFET as well as advanced concepts and devices such as MOSFET short channel effects low dimensional devices and single electron transistors Concepts are introduced to the reader in a simple way often using comparisons to everyday life experiences such as simple fluid mechanics They are then explained in depth and mathematical developments are fully described *Physics of Semiconductor Devices* contains a list of problems that can be used as homework assignments or can be solved in class to exemplify the theory Many of these problems make use of Matlab and are aimed at illustrating theoretical concepts in a graphical manner

MATLAB Numerical Methods with Chemical Engineering Applications Kamal I. M. Al-Malah,2013-07-31 A practical professional guide to MATLAB computational techniques and engineering applications *MATLAB Numerical Methods with Chemical Engineering Applications* shows you step by step how to use MATLAB to model and simulate physical problems in the chemical engineering realm Written for MATLAB 7 11 this hands on resource contains concise explanations of essential MATLAB commands as well as easy to follow instructions for using the programming features graphical capabilities and desktop interface Every step needed toward the final solution is algorithmically explained via snapshots of the MATLAB platform in parallel with the text End of chapter problems help you practice what you ve learned Master this powerful computational tool using this detailed self teaching guide

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Applied Mechanics Reviews, 1996 **Modern Control Engineering** Katsuhiko Ogata, 1997 Comprehensive treatment of the analysis and design of continuous time control systems Partial contents The Laplace transform Mathematical modelling of dynamic system Transient response analysis Root locus analysis Frequency response analysis PID controls and introduction to robust control Control systems in state space Liapunov stability analysis and quadratic optimal control

Process Dynamics and Control Dale E. Seborg, Thomas F. Edgar, Duncan A. Mellichamp, Francis J. Doyle, III, 2016-11-16 The new 4th edition of Seborg's Process Dynamics and Control provides full topical coverage for process control courses in the chemical engineering curriculum emphasizing how process control and its related fields of process modeling and optimization are essential to the development of high value products A principal objective of this new edition is to describe modern techniques for control processes with an emphasis on complex systems necessary to the development design and operation of modern processing plants Control process instructors can cover the basic material while also having the flexibility to include advanced topics

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An Introduction to Programming and Numerical Methods in MATLAB Steve Otto, James P. Denier, 2005-12-06 An elementary first course for students in mathematics and engineering Practical in approach examples of code are provided for students to debug and tasks with full solutions are provided at the end of each chapter Includes a glossary of useful terms with each term supported by an example of the syntaxes commonly encountered

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BOOK JACKET **MATLAB Essentials: Symbolic and Numeric Problem-Solving in Engineering** Lester W. Schmerr, Jr., 2025-11-19 This book introduces MATLAB as a direct problem solving tool where the many built in functions and commands of MATLAB can be used to perform even complex

tasks In this mode MATLAB acts as a very advanced scientific calculator The primary purpose of this book is to teach the reader how to use the functions and commands of this calculator and when necessary how to save the problem solving steps so that the solution obtained can be re used or re evaluated under different conditions The book also introduces symbolic calculations extensively in addition to the traditional numerical methods found in other texts MATLAB was initially introduced as a numerical tool for linear algebra problems and over the years has extended those numerical capabilities significantly to many areas of science and engineering Consequently it is not surprising that most books retain a strong emphasis on numerical solutions and treat symbolic calculations only briefly if at all A key point is that while symbolic algebra can be used to solve problems symbolically it can also be used to make the formulation of problems much simpler even if the ultimate solution is found numerically Recognizing and demonstrating this important property of symbolic calculations is unique to this book Examines symbolic and numeric MATLAB tools with engineering examples of linear and nonlinear equations eigenvalue problems and differential equations

Using Computer Tools for Electric Circuits James William Nilsson, Susan A. Riedel, 1996 This text offers an explanation of the concepts and techniques of electric circuits for the beginning engineer It includes examples to illustrate concepts chapter objectives highlighted key terms margin notes and end of chapter problem sets and a tutorial supplement

Choice, 2006 Applied Numerical Methods for Engineers and Scientists Singiresu S. Rao, 2002 This book includes over 800 problems including open ended project type and design problems Chapter topics include Introduction to Numerical Methods Solution of Nonlinear Equations Simultaneous Linear Algebraic Equations Solution of Matrix Eigenvalue Problem and more Midwest

Wcs Kinematics Chapters 1-6 Kenneth J. Waldron, 2001

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