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MATLAB Programming Dingyü Xue, 2020-03-23. This book presents fundamentals in MATLAB programming, including data and statement structures, control structures, function writing, and debugging in MATLAB programming, followed by the presentations of algebraic computation, transcendental function evaluations, and data processing. Advanced topics such as MATLAB interfacing, object-oriented programming, and graphical user interface design are also addressed.

Numerical Methods for Engineers and Scientists Joe D. Hoffman, Steven Frankel, 2018-10-03. Emphasizing the finite difference approach for solving differential equations, the second edition of Numerical Methods for Engineers and Scientists presents a methodology for systematically constructing individual computer programs. Providing easy access to accurate solutions to complex scientific and engineering problems, each chapter begins with objectives, a discussion of a representative application, and an outline of special features, summing up with a list of tasks students should be able to complete after reading the chapter. Perfect for use as a study guide or for review, The AIAA Journal calls the book a good, solid instructional text on the basic tools of numerical analysis.

Elasticity Martin H. Sadd, 2020-03-26. Elasticity: Theory, Applications, and Numerics, Fourth Edition, continues its market-leading tradition of concisely presenting and developing the linear theory of elasticity, moving from solution methodologies, formulations, and strategies into applications of contemporary interest, such as fracture mechanics, anisotropic and composite materials, micromechanics, nonhomogeneous graded materials, and computational methods. Developed for a one- or two-semester graduate elasticity course, this new edition has been revised with new worked examples and exercises and new or expanded coverage of areas such as treatment of large deformations, fracture mechanics, strain gradient, and surface elasticity theory, and tensor analysis. Using MATLAB software, numerical activities in the text are integrated with analytical problem solutions. Online ancillary support materials for instructors include a solutions manual, image bank, and a set of PowerPoint lecture slides. Provides a thorough yet concise introduction to linear elasticity theory and applications. Offers detailed solutions to problems of nonhomogeneous graded materials. Features a comparison of elasticity solutions with elementary theory, experimental data, and numerical simulations. Includes online solutions manual and downloadable MATLAB code.

An Introduction to Optimization Edwin K. P. Chong, Stanislaw H. Zak, 2013-02-05. Praise for the Third Edition guides and leads the reader through the learning path. Examples are stated very clearly, and the results are presented with attention to detail. MAA Reviews. Fully updated to reflect new developments in the field, the Fourth Edition of Introduction to Optimization fills the need for accessible treatment of optimization theory and methods, with an emphasis on engineering design. Basic definitions and notations are provided in addition to the related fundamental background for linear algebra, geometry, and

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System Theory and Design Second Edition is an ideal textbook for introductory courses in control systems and an excellent professional reference. Its interdisciplinary approach makes it invaluable for practicing engineers in electrical, mechanical, aeronautical, chemical, and nuclear engineering and related areas.

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. A medium sized text providing a thorough treatment of heat transfer fundamentals. Includes both analytical and numerical solutions of heat transfer problems. Extensive use of Excel and Matlab. Includes a chapter on mass transfer. Includes a unique chapter of multimode problems to enhance the students problem solving skills. Minimal information is given in the problem statements. Students must determine the relevant modes of heat transfer: conduction, convection, radiation, and using the earlier chapters must determine the appropriate solution technique. For example, they must decide whether the problem is steady state or transient. They must determine the applicable convection coefficients and material properties. They must decide which solution approach, e.g., analytical or numerical, is appropriate.

Building Information Modelling (BIM) in Design, Construction and Operations III P. De Wilde, L. Mahdjoubi, A. Galiano Garrigós, 2019-12-10 Originating from the 2019 International Conference on Building Information Modelling, this book presents latest findings in the field. This volume presents research from a panel of experts from industry practice and academia touching on key topics: the development of innovative solutions and the identification of future trends.

Differential Equations John C. Polking, Albert Boggess, David Arnold, 2006 Combining traditional material with a modern systems approach, this handbook provides a thorough introduction to differential equations, tempering its classic pure math approach with more practical applied aspects. Features up to date coverage of key topics such as first order equations, matrix algebra, systems, and phase plane portraits. Illustrates complex concepts through extensive detailed figures. Focuses on interpreting and solving problems through optional technology projects. For anyone interested in learning more about differential equations.

Lightwave Communications Systems: A Practical Perspective Rajappa Papannareddy, An Introduction to Stochastic Processes Edward P.C. Kao, 2019-12-18 This incorporation of computer use into teaching and learning stochastic processes takes an applications and computer oriented approach rather than a mathematically rigorous approach. Solutions Manual available to instructors upon request. 1997 edition.

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