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PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. Advanced Calculus The present book is a collection of open-access papers describing the foundations and applications of the Method of Dimensionality Reduction (MDR), first published in the Journal "Facta Universitatis. Series Mechanical Engineering" in the years 2014-2018. The Method of

Dimensionality Reduction (MDR) is a method of calculation and simulation of contacts of elastic and viscoelastic bodies. It consists essentially of two simple steps: (a) substitution of the three-dimensional continuum by a uniquely defined one-dimensional linearly elastic or viscoelastic foundation (Winkler foundation) and (b) transformation of the three-dimensional profile of the contacting bodies by means of the MDR-transformation. As soon as these two steps are done, the contact problem can be considered to be solved. For axial symmetric contacts, only a small calculation by hand is required which does not exceed elementary calculus and will not be a barrier for any practically-oriented engineer. Alternatively, the MDR can be implemented numerically, which is almost trivial due to the independence of the foundation elements. In spite of its simplicity, all results are exact. The present book brings together papers covering the most important aspects of the MDR and providing a practical guide for its use.

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. The Solutions Manual contains fully worked-out solutions to the practice problems in the Electrical Engineering Reference Manual. This book, first published in 1983, incorporates a wealth of reference material - keys, nomograms, tables, charts - likely to be needed in the field for actual fieldwork. The widest possible coverage of material is provided in anticipation of problems that individual specialists will encounter on the periphery of their main areas of interest. Signals and Systems Using MATLAB, Third Edition, features a pedagogically rich and accessible approach to what can commonly be a mathematically dry subject. Historical notes and common mistakes combined with applications in controls, communications and signal processing

help students understand and appreciate the usefulness of the techniques described in the text. This new edition features more end-of-chapter problems, new content on two-dimensional signal processing, and discussions on the state-of-the-art in signal processing. Thermodynamic Design Data for Heat Pump Systems provides a comprehensive data base for the design of vapor compression heat pump systems, particularly in industrial applications where careful matching is essential. The book contains two chapters and 21 appendices. Chapter 1 describes how the data in the graphs and tables in the appendices have been derived, and chapter 2 gives examples of how the data can be used. The appendices present the required design data for 21 materials which are likely to be used as heat pump working fluids. Manual: The Bible for Men helps you to see yourself as God sees you and motivates you to redeem your God-given passions, drives, and purposes so you can live out your faith. "Myth"

articles refute society's myths with the truth of God's Word; "Factoid Profiles" reveal must-know, interesting facts about selected men of the Bible whom God used despite their failings; "Downshift" notes ask penetrating questions to reflect on, either alone or with a friend or mentor; "Knowing God" callouts highlight the attributes of God as shown in Scripture and what they reveal about your identity as a man; "At Issues" notes discuss important life topics such as money, sex, and pride; and book introductions, a topical index, and articles on relevant topics make this Bible a helpful tool for you or any man. NIV ©2011. The New International Version (NIV) translation of the Bible is the world's most popular modern-English Bible—easy to understand, yet rich with the detail found in the original languages. Unlike books currently on the market, this book attempts to satisfy two goals: combine circuits and electronics into a single, unified treatment, and establish a strong connection with the

contemporary world of digital systems. It will introduce a new way of looking not only at the treatment of circuits, but also at the treatment of introductory coursework in engineering in general. Using the concept of "abstraction," the book attempts to form a bridge between the world of physics and the world of large computer systems. In particular, it attempts to unify electrical engineering and computer science as the art of creating and exploiting successive abstractions to manage the complexity of building useful electrical systems. Computer systems are simply one type of electrical systems. +Balances circuits theory with practical digital electronics applications. +Illustrates concepts with real devices. +Supports the popular circuits and electronics course on the MIT OpenCourse Ware from which professionals worldwide study this new approach. +Written by two educators well known for their innovative teaching and research and their collaboration with industry.

+Focuses on contemporary MOS technology.
This is an introduction to power system analysis and design. The text contains fundamental

concepts and modern topics with applications to real-world problems, and integrates MATLAB and SIMULINK throughout.