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Microelectronic Circuit Design for Energy Harvesting Systems Maurizio Di Paolo Emilio, 2016-12-01 This book describes the design of microelectronic circuits for energy harvesting broadband energy conversion new methods and technologies for energy conversion The author also discusses the design of power management circuits and the implementation of voltage regulators Coverage includes advanced methods in low and high power electronics as well as principles of micro scale design based on piezoelectric electromagnetic and thermoelectric technologies with control and conditioning circuit design

Sensor Technologies for Civil Infrastructures Jerome P. Lynch, Hoon Sohn, Ming L. Wang, 2022-07-19 Sensor Technologies for Civil Infrastructure Volume 2 Applications in Structural Health Monitoring Second Edition provides an overview of sensor applications and a new section on future and emerging technologies Part one is made up of case studies in assessing and monitoring specific structures such as bridges towers buildings dams tunnels pipelines and roads The new edition also includes sensing solutions for assessing and monitoring of naval systems Part two reviews emerging technologies

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Electromagnetic Fields Ahmad Shahid Khan, Saurabh Kumar Mukerji, 2020-10-11 The study of electromagnetic field theory is required for proper understanding of every device wherein electricity is used for operation The proposed textbook on electromagnetic fields covers all the generic and unconventional topics including electrostatic boundary value problems involving two and three dimensional Laplacian fields and one and two dimensional Poissonion fields magnetostatic boundary value problems eddy currents and electromagnetic compatibility The subject matter is supported by practical applications illustrations to supplement the theory solved numerical problems solutions manual and Powerpoint slides including appendices and mathematical relations Aimed at undergraduate senior undergraduate students of electrical and electronics engineering it Presents fundamental concepts of electromagnetic fields in a simplified manner Covers one two and three dimensional electrostatic boundary value problems involving Laplacian fields and Poissonion fields Includes exclusive chapters on eddy currents and electromagnetic compatibility Discusses important aspects of magneto static boundary value problems Explores all the basic vector algebra and vector calculus along with couple of two and three dimensional problems

Nonlinear Differential Equations in Micro/nano Mechanics Ali Koochi, Mohamadreza Abadyan, 2020-05-05 Nonlinear Differential Equations in Micro nano Mechanics Application in Micro Nano Structures in Electromechanical Systems presents a variety of various efficient methods including Homotropy methods Adomian methods reduced order methods and numerical methods for solving the nonlinear governing equation of micro nanostructures Various structures including beam type micro nano electromechanical systems MEMS NEMS carbon nanotube and graphene actuators nano tweezers nano bridges plate type microsystems and rotational micromirrors are modeled Nonlinearity due to physical phenomena such as dispersion forces damping surface energies microstructure dependency non classic boundary conditions and geometry and more is included

Fundamentals of Electromagnetics with Engineering Applications Stuart M. Wentworth, 2005

Fundamentals of Applied Electromagnetics Umran S. Inan, Aziz S. Inan, 1998

Electromagnetic Waves 2, 2021-05-11 Electromagnetic Waves 2 examines antennas in the field of radio waves It analyzes the conditions of use and the parameters that are necessary in order to create an effective antenna This book presents antennas definitions regulations and fundamental equations and describes the various forms of antennas that can be used in radio horns waveguides coaxial cables printed and miniature antennas It presents the characterization methods and the link budgets as well as the digital methods that make the fine

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