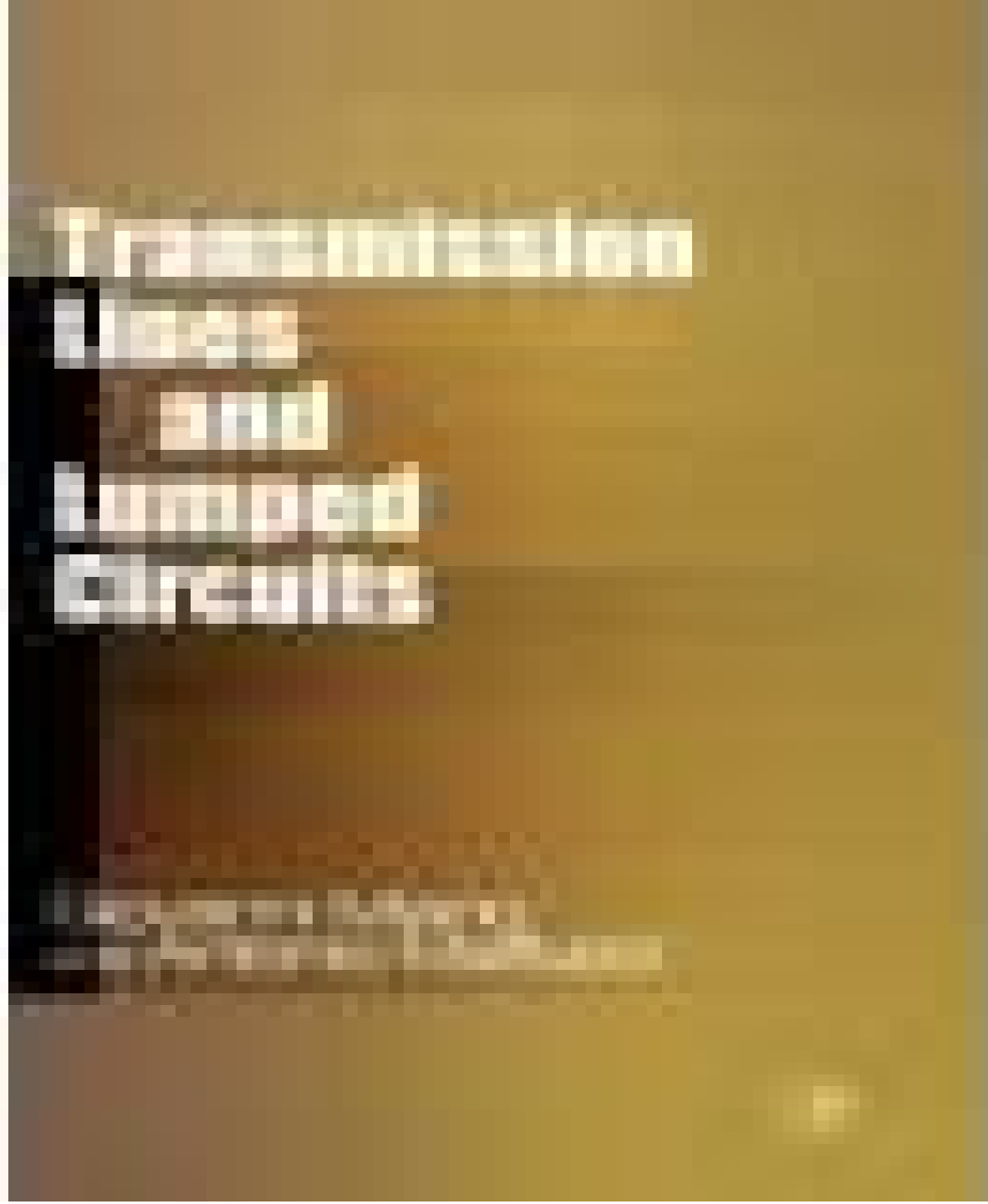




Transmission Lines And Lumped Circuits Fundamentals And Applications Electromagnetism

Edward P. Furlani



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Transmission Lines and Lumped Circuits Giovanni Miano, Antonio Maffucci, 2001-02-23 The theory of transmission lines is a classical topic of electrical engineering. Recently this topic has received renewed attention and has been a focus of considerable research. This is because the transmission line theory has found new and important applications in the area of high speed VLSI interconnects while it has retained its significance in the area of power transmission. In many applications transmission lines are connected to nonlinear circuits. For instance interconnects of high speed VLSI chips can be modelled as transmission lines loaded with nonlinear elements. These nonlinearities may lead to many new effects such as instability, chaos, generation of higher order harmonics etc. The mathematical models of transmission lines with nonlinear loads consist of the linear partial differential equations describing the current and voltage dynamics along the lines together with the nonlinear boundary conditions imposed by the nonlinear loads connected to the lines. These nonlinear boundary conditions make the mathematical treatment very difficult. For this reason the analysis of transmission lines with nonlinear loads has not been addressed adequately in the existing literature. The unique and distinct feature of the proposed book is that it will present systematic, comprehensive and in depth analysis of transmission lines with nonlinear loads. A unified approach for the analysis of networks composed of distributed and lumped circuits. A simple, concise and completely general way to present the wave propagation on transmission lines including a thorough study of the line equations in characteristic form. Frequency and time domain multiport representations of any linear transmission line. A detailed analysis of the influence on the line characterization of the frequency and space dependence of the line parameters. A rigorous study of the properties of the analytical and numerical solutions of the network equations. The associated discrete circuits and the associated resistive circuits of transmission lines. Periodic solutions, bifurcations and chaos in transmission lines connected to nonlinear lumped circuits.

Permanent Magnet and Electromechanical Devices Edward P. Furlani, 2001-09-05 The book provides both the theoretical and the applied background needed to predict magnetic fields. The theoretical presentation is reinforced with over 60 solved examples of practical engineering applications such as the design of magnetic components like solenoids which are electromagnetic coils that are moved by electric currents and activate other devices such as circuit breakers. Other design applications would be for permanent magnet structures such as bearings and couplings which are hardware mechanisms used to fashion a temporary connection between two wires. This book is written for use as a text or reference by researchers, engineers, professors and students engaged in the research, development, study and manufacture of permanent magnets and electromechanical devices. It can serve as a primary or supplemental text for upper level courses in electrical engineering on electromagnetic theory, electronic and magnetic materials and electromagnetic engineering.

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Mathematical Models of Hysteresis and their Applications Isaak D. Mayergoyz, 2003-10-01 This new edition has been significantly revised and updated to reflect advances in the field since the publication of the first edition such as the systematic experimental testing of Preisach models of hysteresis The author has however retained the two most salient features of the original the emphasis on the universal nature of mathematical models of hysteresis and their applicability to the description of hysteresis phenomena in various areas of science technology and economics and its accessibility to a broad audience of researchers

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 Accessibility to a broad audience using simple and complex mathematical tools application to various areas of science
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