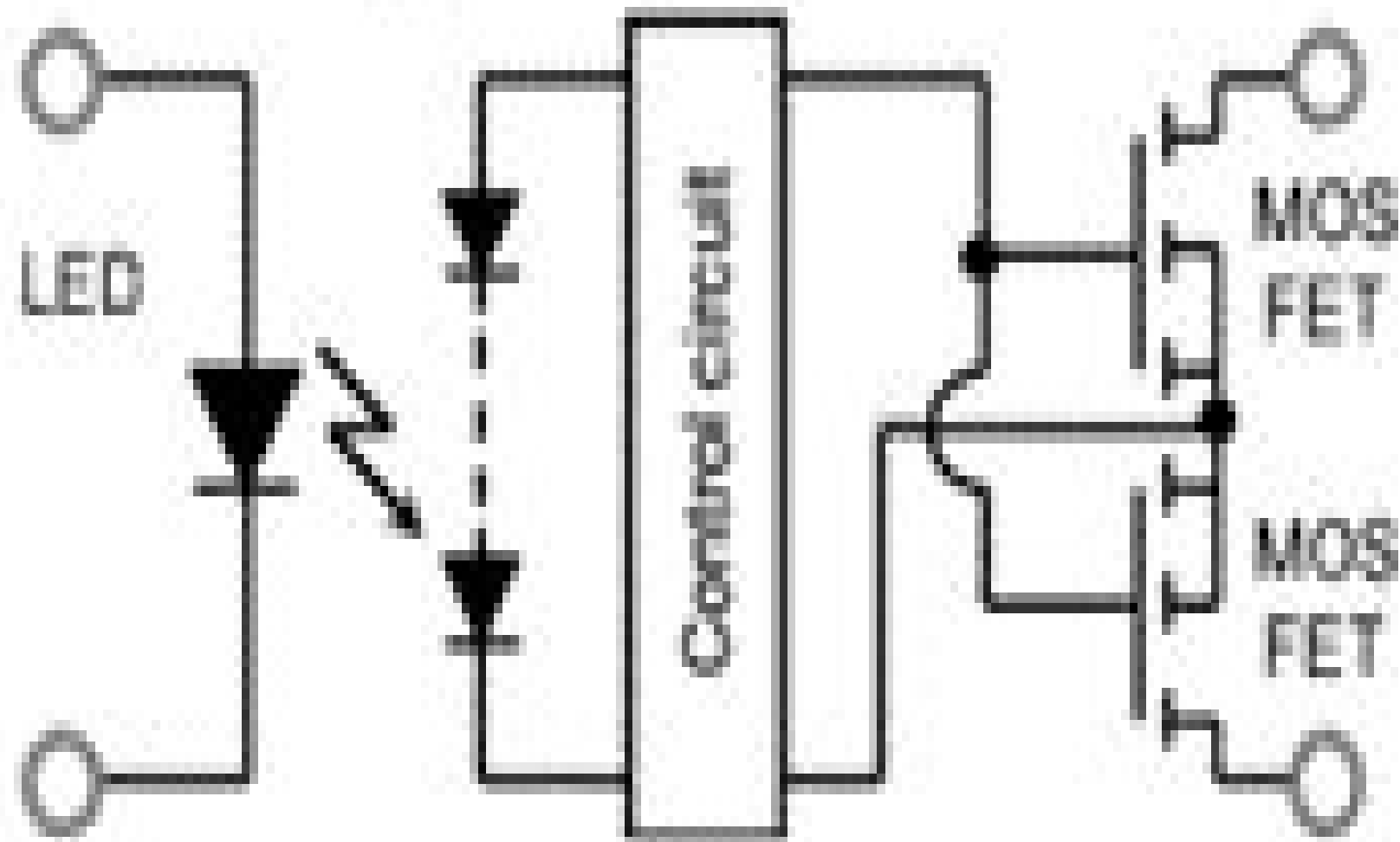


Optoelectronic device



Highpowered Optically Activated Solidstate Switches

J.S. Yuan, Juin Jei Liou



Highpowered Optically Activated Solidstate Switches:

High-power Optically Activated Solid-state Switches Arye Rosen, 1994 This reference provides in depth treatment of silicon and GaAs linear and nonlinear high gain photoconductive semiconductor switching plus important information on multimegavolt and multimega amp pulsed power systems

Optically Activated Switching, 1995

The Electrical Engineering Handbook - Six Volume Set Richard C. Dorf, 2018-12-14 In two editions spanning more than a decade The Electrical Engineering Handbook stands as the definitive reference to the multidisciplinary field of electrical engineering Our knowledge continues to grow and so does the Handbook For the third edition it has grown into a set of six books carefully focused on specialized areas or fields of study Each one represents a concise yet definitive collection of key concepts models and equations in its respective domain thoughtfully gathered for convenient access Combined they constitute the most comprehensive authoritative resource available

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Electronics, Power Electronics, Optoelectronics, Microwaves, Electromagnetics, and Radar Richard C. Dorf, 2018-10-03 In two editions spanning more than a decade The Electrical Engineering Handbook stands as the definitive reference to the multidisciplinary field of electrical engineering Our knowledge continues to grow and so does the Handbook For the third edition it has expanded into a set of six books carefully focused on a specialized area or field of study Electronics Power Electronics Optoelectronics Microwaves Electromagnetics and Radar represents a concise yet definitive collection of key concepts models and equations in these areas thoughtfully gathered for convenient access Electronics Power Electronics Optoelectronics Microwaves Electromagnetics and Radar delves into the fields of electronics integrated circuits power electronics optoelectronics electromagnetics light waves and radar supplying all of the basic information required for a deep understanding of each area It also devotes a section to electrical effects and devices and explores the emerging fields of microlithography and power electronics Articles include defining terms references and sources of further information Encompassing the work of the world's foremost experts in their respective specialties Electronics Power Electronics Optoelectronics Microwaves Electromagnetics and Radar features the latest developments the broadest scope of coverage and new material in emerging areas

Light Activated Closing and Opening Switches David Michael Giorgi, 1998

Wide Band Gap Electronic Materials Mark A. Prelas, Peter Gielisse, Galina Popovici, Boris V. Spitsyn, Tina Stacy, 2012-12-06 Proceedings of the NATO Advanced Research Workshop on Wide Band Gap Electronic Materials Diamond Aluminum Nitride and Boron Nitride Minsk Belarus May 4-6 1994

Semiconductor Device Physics and Simulation J.S. Yuan, Juin-Jei Liou, 2013-11-22 The advent of the microelectronics technology has made ever increasing numbers of small devices on a same chip The rapid emergence of ultra large scaled integrated ULSI technology has moved device dimension into the sub quarter micron regime and put more than 10 million transistors on a single chip While traditional closed form analytical models furnish useful intuition into how semiconductor devices behave they no longer provide consistently accurate results for all modes of operation of these very small devices The reason is that in such devices various physical mechanisms affect the device performance in a complex manner and the conventional assumptions i.e. one dimensional treatment low level injection quasi static approximation etc employed in developing analytical models become questionable Thus the use of numerical device simulation becomes important in device modeling Researchers and engineers will rely even more on device simulation for device design and analysis in the future This book provides comprehensive coverage of device simulation and analysis for various modern semiconductor devices It will serve as a reference for researchers engineers and students who require in depth up to date information and understanding of semiconductor device

physics and characteristics The materials of the book are limited to conventional and mainstream semiconductor devices photonic devices such as light emitting and laser diodes are not included nor does the book cover device modeling device fabrication and circuit applications

Ultra-Wideband, Short-Pulse Electromagnetics 3 Carl E. Baumann, Lawrence

Carin, Alexander P. Stone, 2013-04-17 The first two international conferences on Ultra Wideband UWB Short Pulse SP Electromagnetics were held at Polytechnic University Brooklyn New York in 1992 and 1994 Their purpose was to focus on advanced technologies for generating radiating and detecting UWB SP signals on mathematical methods their propagation and scattering and on current as well as potential future applications The success of these two conferences led to the desirability of scheduling a third conference Impetus was provided by the electromagnetics community and discussions led by Carl Baum and Larry Carin resulted in the suggestion that the UWB conferences be moved around say to government laboratories such as Phillips Laboratory Consequently the decision was made by the Permanent HPEM Committee to expand AMEREM 96 to include the Third Ultra Wide Band Short Pulse UWB SP 3 with the Third Unexploded Ordnance Detection and Range Remediation Conference UXO and the HPEMINEM Conference in Albuquerque New Mexico during the period May 27 31 1996 Planning is now underway for EUROEM 98 in June 1998 in Tel Aviv Israel Joseph Shiloh is the conference chairman A fourth UWB SP meeting is planned as a part of this conference and Ehud Heyman will coordinate this part of the meeting The papers which appear in this volume the third in the UWB SP series update subject areas from the earlier UWB SP conferences These topics include pulse generation and detection antennas pulse propagation scattering theory signal processing broadband electronic systems and buried targets

The Fiber-Optic Gyroscope, Third Edition Herve C.

Lefevre, 2022-01-31 This landmark work considered by many in the field to be THE reference on fiber optic gyroscopes FOGs provides you with a complete and thorough system analysis of the FOG and remains unmatched by any other single source Now in its third edition this fully updated and authoritative book Gives you access to all the details you need to know about optics single mode fiber optics and integrated optics to fully grasp the design rules of the fiber optic gyroscope Helps you understand the concepts that have emerged as the preferred solutions to obtain a practical device Guides you through the advances that have occurred in the last seven years since the previous edition was published and how they are implemented in the current FOGs Drawing on 45 years of research and development The Fiber Optic Gyroscope Third Edition features new content on the relationship between white noise power spectral density and random walk Allan variance testing with optical coherence domain polarimetry a new simple mechanical model of the thermally induced stresses and related strains in the sensing coil simple viewing of the reduction of the Shupe effect with symmetrical windings and comments about dispersion and birefringence dispersion The book contains over 350 illustrations including 70 new figures and many helpful appendixes and gives you everything you need to understand the fiber gyro The author is a leading expert in this field and is one of the early pioneers of the practical optical architecture and signal processing technique that is universally used in today's FOGs

This is a must have reference for anyone working with FOGs from students and academics learning about the device to optoelectronics engineers and professionals needing to stay abreast of the current concepts and recent advances

Scientific and Technical Aerospace Reports, 1994-06 *Plasmonic Optical Fiber Biosensors* Christophe Caucheteur, Médéric Loyez, 2023-04-30 This book provides a thorough vision of the current trends in plasmonic optical fiber biochemical sensing It gathers the most recent technological information and shows the maturity reached by the different subsequent technologies Demonstrating roadmaps for the design process and implementation of plasmonic optical fiber biochemical sensors the book bridges the gap between theory and application With this philosophy understanding key physical properties is of paramount importance for the efficient design of sensing platforms that will meet target specifications You will learn about the role of the fiber configuration and the functional coating on the properties of the resulting optrodes You will also get an encompassing overview on all optical fiber configurations used for plasmonic sensing thus far especially on the progress made over the last decade and rendering the technology compatible for use in real conditions The book presents both fundamental aspects and advanced applications while focusing on recent and emerging fields of research such as the use of tilted fiber Bragg gratings the integration of sensors in situ the use of smart interrogation techniques and much more This is a unique reference for both beginners and experts in optical fiber based sensors especially for industrial engineers working in biophotonics and biochemical sensing as it presents state of the art design procedures and sensing features The book's theoretical background combined with recent advances of plasmonic based optical fiber technologies also make it highly beneficial for all researchers academics and students specialized or interested in this flourishing and promising discipline *Ultra-Wideband, Short-Pulse Electromagnetics 2* L. Carin, L.B. Felsen, 2013-11-11 The papers published in this volume were presented at the Second International Conference on Ultra Wideband/Short Pulse UWB SP Electromagnetics April 7 1994 To place this second international conference in proper perspective with respect to the first conference held during October 8 10 1992 at Polytechnic University some background information is necessary As we had hoped the first conference struck a responsive cord both in timeliness and relevance among the electromagnetic community 1 Participants at the first conference already inquired whether and when a follow up meeting was under consideration The first concrete proposal in this direction was made a few months after the first conference by Prof A Terzuoli of the Air Force Institute of Technology AFIT Dayton Ohio who has been a strong advocate of time domain methods and technologies He initially proposed a follow up time domain workshop under AFIT auspices Realizing that interest in this subject is lodged also at other Air Force installations we suggested to enlarge the scope and received in this endeavor the support of Dr A Nachman of AFOSR Air Force Office of Scientific Research Bolling Air Force Base Washington D C *Electromagnetic Analysis Using Transmission Line Variables (2nd Edition)* Maurice Weiner, 2010-08-31 This book employs a relatively new method for solving electromagnetic problems one which makes use of

a transmission line matrix TLM The propagation space is imagined to be filled with this matrix The propagating fields and physical properties are then mapped onto the matrix Mathematically the procedures are identical with the traditional numerical methods however the interpretation and physical appeal of the transmission line matrix are far superior Any change in the matrix has an immediate physical significance What is also very important is that the matrix becomes a launching pad for many improvements in the analysis using more modern notions of electromagnetic waves Eventually the purely mathematical techniques will probably give way to the transmission line matrix method Major revisions occur in chapters IV and VII in this second edition The revised chapters now present an up to date and concise treatment on plane wave correlations and decorrelations and provide a revised formulation of simulation to solve transient electromagnetic problems It also takes into account semiconductors with arbitrary dielectric constant using much smaller cell size and extending the range of applicability and improving accuracy

Laser Spectroscopy for Sensing Matthieu

Baudelet,2014-02-15 Laser spectroscopy is a valuable tool for sensing and chemical analysis Developments in lasers detectors and mathematical analytical tools have led to improvements in the sensitivity and selectivity of spectroscopic techniques and extended their fields of application Laser Spectroscopy for Sensing examines these advances and how laser spectroscopy can be used in a diverse range of industrial medical and environmental applications Part one reviews basic concepts of atomic and molecular processes and presents the fundamentals of laser technology for controlling the spectral and temporal aspects of laser excitation In addition it explains the selectivity sensitivity and stability of the measurements the construction of databases and the automation of data analysis by machine learning Part two explores laser spectroscopy techniques including cavity based absorption spectroscopy and the use of photo acoustic spectroscopy to acquire absorption spectra of gases and condensed media These chapters discuss imaging methods using laser induced fluorescence and phosphorescence spectroscopies before focusing on light detection and ranging photothermal spectroscopy and terahertz spectroscopy Part three covers a variety of applications of these techniques particularly the detection of chemical biological and explosive threats as well as their use in medicine and forensic science Finally the book examines spectroscopic analysis of industrial materials and their applications in nuclear research and industry The text provides readers with a broad overview of the techniques and applications of laser spectroscopy for sensing It is of great interest to laser scientists and engineers as well as professionals using lasers for medical applications environmental applications military applications and material processing Presents the fundamentals of laser technology for controlling the spectral and temporal aspects of laser excitation Explores laser spectroscopy techniques including cavity based absorption spectroscopy and the use of photo acoustic spectroscopy to acquire absorption spectra of gases and condensed media Considers spectroscopic analysis of industrial materials and their applications in nuclear research and industry

Ultra-Wideband, Short-Pulse

Electromagnetics 5 Shane Cloude,2002-10-31 The purpose of the Ultra Wideband Short Pulse Electromagnetics Conference

series is to focus on advanced technologies for the generation radiation and detection of ultra wideband short pulse signals taking into account their propagation scattering from and coupling to targets of interest to report on developments in supporting mathematical and numerical methods and to describe current and potential future applications of the technology The fifth such Conference was held in Edinburgh Scotland in June 2000 as part of EUROEM 2000 and the proceedings in this volume report on newly emerging ideas and develop recurrent themes of earlier meetings The topics include electromagnetic theory and scattering theory including papers presented at a special session on fundamental solutions of Maxwell s equations ultra wideband radar systems ultra wideband and transient antennas pulsed power generation and propagation ultra wideband polarimetry ultra wideband and transient metrology detection and identification studies RF interactions and chaotic effects and biological effects

Electromagnetic Analysis Using Transmission Line Variables (Third Edition) Maurice Weiner,2017-12-27 This latest edition continues the evolution toward the ultimate realization of a new technique for solving electromagnetic propagation problems The technique combines the classical and intuitive use of a transmission line matrix TLM while striving for consistency with the guideposts demanded by quantum mechanics and the essential structure of electromagnetic theory The matrix then becomes a useful vehicle for examining both coherent and noncoherent electromagnetic waves The goal is a mathematical tool capable of solving problems related to the propagation of transient high speed complex waveforms containing both symmetric and plane wave components For such waveforms standard classical electromagnetic theory is unable to provide a truly accurate solution since it does not properly account for the correlations among the various TLM cells The correlations among neighboring TLM cells allow the cell waves to sense one another and to collectively participate as a coherent wave For arbitrary signals e g complex high speed highly non uniform signals the correlation model must be placed on a firmer footing to insure the proper correlation strength based on the close adherence to quantum mechanical principles The purpose of the Third Edition is to thereby improve the correlation model and incorporate the model into the simulations The simulation results thus obtained show great promise in describing the full range of electromagnetic phenomena Wave divergence and diffraction simulations employing both composite and shorter range correlation models have been incorporated The models employ correlation coefficients which may be linked with quantum mechanical parameters thus providing a deeper understanding of coherent wave fronts

Official Gazette of the United States Patent and Trademark Office ,1995

Ultra-Wideband Short-Pulse Electromagnetics 4 Joseph Shiloh,Benjamin Mandelbaum,Ehud Heyman,2007-05-08 In the tradition of the previous three conferences the proceedings of the 4th Ultra Wideband Short Pulse Electromagnetics Conference explores topics including pulse generation and detection broadband electronic systems antennas theory design experiments and systems pulse propagation scattering theory signal processing and buried targets detection and identification

Electromagnetic and Photonic Simulation for the Beginner: Finite-Difference Frequency-Domain in MATLAB® Raymond C. Rumpf,2022-01-31 This book teaches the finite difference

frequency domain FDFD method from the simplest concepts to advanced three dimensional simulations It uses plain language and high quality graphics to help the complete beginner grasp all the concepts quickly and visually This single resource includes everything needed to simulate a wide variety of different electromagnetic and photonic devices The book is filled with helpful guidance and computational wisdom that will help the reader easily simulate their own devices and more easily learn and implement other methods in computational electromagnetics Special techniques in MATLAB are presented that will allow the reader to write their own FDFD programs Key concepts in electromagnetics are reviewed so the reader can fully understand the calculations happening in FDFD A powerful method for implementing the finite difference method is taught that will enable the reader to solve entirely new differential equations and sets of differential equations in mere minutes Separate chapters are included that describe how Maxwell s equations are approximated using finite differences and how outgoing waves can be absorbed using a perfectly matched layer absorbing boundary With this background a chapter describes how to calculate guided modes in waveguides and transmission lines The effective index method is taught as way to model many three dimensional devices in just two dimensions Another chapter describes how to calculate photonic band diagrams and isofrequency contours to quickly estimate the properties of periodic structures like photonic crystals Next a chapter presents how to analyze diffraction gratings and calculate the power coupled into each diffraction order This book shows that many devices can be simulated in the context of a diffraction grating including guided mode resonance filters photonic crystals polarizers metamaterials frequency selective surfaces and metasurfaces Plane wave sources Gaussian beam sources and guided mode sources are all described in detail allowing devices to be simulated in multiple ways An optical integrated circuit is simulated using the effective index method to build a two dimensional model of the 3D device and then launch a guided mode source into the circuit A chapter is included to describe how the code can be modified to easily perform parameter sweeps such as plotting reflection and transmission as a function of frequency wavelength angle of incidence or a dimension of the device The last chapter is advanced and teaches FDFD for three dimensional devices composed of anisotropic materials It includes simulations of a crossed grating a doubly periodic guided mode resonance filter a frequency selective surface and an invisibility cloak The chapter also includes a parameter retrieval from a left handed metamaterial The book includes all the MATLAB codes and detailed explanations of all programs This will allow the reader to easily modify the codes to simulate their own ideas and devices The author has created a website where the MATLAB codes can be downloaded errata can be seen and other learning resources can be accessed This is an ideal book for both an undergraduate elective course as well as a graduate course in computational electromagnetics because it covers the background material so well and includes examples of many different types of devices that will be of interest to a very wide audience [Fiber Optics Yellow Pages](#) ,

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