



Matthew M. Radmanesh, Ph.D.

# Gateway To Understanding The Electrons To Waves And Beyond

**Matthew Radmanesh** 

## **Gateway To Understanding The Electrons To Waves And Beyond:**

The Gateway to Understanding: Electrons to Waves and Beyond Workbook Matthew M. Radmanesh, 2005-05-24 324 Pages Learning the subject of electricity and electronics through the study of this workbook is tremendously more beneficial than simply purchasing and reading the book on your own The workbook provides many advantages including a A step by step approach presenting a series of lessons which are bite sized pieces of information taken from the book b The lessons act like a trail or a road to knowledge with a definite beginning and a finite end This prevents possible frustration of the reader from aimlessly reading the book or getting overwhelmed by the enormity of the subject c Solutions to many of the end of chapter quizzes provide an excellent check out to the readers comprehension of the material d A streamlined approach to learning electricity electronics which takes irrelevant materials off the direct path of achieving the final goal of total comprehension e Authors numerous comments exercises and summary adds clarity and understanding and brings simplification to a very complicated subject The Gateway to Understanding: Electrons to Waves and Beyond Matthew M. Radmanesh, 2005 The Gateway to Understanding Matthew Radmanesh, 2005-05 MEET BENJAMIN FRANKLIN FRIDDLE The hero of this narrative is a precocious schoolboy who was given a dictionary by his parents when he was very young In spite of learning the meaning of many new words he and Jamie conspired to speak like the young man they idolized who spoke with very bad grammar This gradually became harder but they both tried very hard not to sound like a girl Frankie is persuaded to adopt a different imperative through his teacher who had more understanding of the boys than they could have supposed In 1987 the book was written to amuse my mother who seemed to enjoy hearing each episode as it developed The narrative was rejected by several publishers so I recorded it on an audio tape which I gave to my grandchildren And I made a hard copy which stayed on a shelf until after I received word from 1stBooks The interest of my grandchildren interested me Several parts were extremely funny when read aloud to them Although it is fiction it might be useful in persuading readers that the uses of good grammar might be necessary for success in modem society Recent gaps in SAT scores could easily be society s heritage from an erroneous assumption No language is likely to equal proper English in the American job market This book may help readers to realize that bad grammar could limit the perception of academic perfectionists who happen to hear job applicants speak Please let me know whether I should develop another thing I regard as fact true wisdom is often overlooked in persons who differ from ourselves *The Gateway to Understanding* Matthew M. Radmanesh, 2005 The subject of waves particularly electronic waves has been piecemealed to a point where every text covers only a small part of the subject and leaves the rest to someone else to develop At the present moment there is no coherent and one stop approach that covers this material from A to Z and presents it in such a way that an average person can wrap his wits around it There has been a need for such a book for quite some time Over the last hundred years the field of electronic waves initially placed on a firm ground by James Clerk Maxwell has grown and blossomed magnificently primarily

in the area of applications to match up with the mathematical sophistication with which Maxwell's equations was presented Today almost anyone in our highly technological society strives toward a higher understanding of the inner workings of electronic equipment and desires to know the major principles behind this fascinating form of energy called electricity and electronic waves and yet most electrical books present the basic concepts with so much complexity and filled with so many mathematical equations that the average individual has given up on the subject and perforce has decided to retire to the sideline to be a spectator on the subject In other words their hope has been dashed aside and their dream of a higher understanding has not been fulfilled in any of the modern texts on electricity. The present work is the culmination of many years of study observation and pondering on the dilemmas and enigmas of the physical universe in which we live with particular attention to electronic waves In this work the origin of electronic waves and the resultant understandings that has been extracted from years of study of this sophisticated and at times incomprehensible subject is presented with many lucid examples and applications Within the confines of this book one is given a chance for the first time to take an in depth look and inspect first hand one of the most dynamic fields of study that has ever been developed in the history of mankind on this planet The basics are laid in simple terms and clear explanations express the powerful principles lucidly and dynamically providing an unforgettable impression in the reader s mind Rather than looking into the complicated mathematical equations for solutions Man's long search for answers to the riddles of the technical world will finally be amply rewarded through the pages of this book By avoiding undue complexities the reader will achieve occum s razor doctrine and will be actually traveling in the direction of the actual why and thus be able to put his thoughts on the right track for all the future problems forthcoming It is an interestingly uncommon book intended to lift the aura of black magic surrounding the world of sciences particularly electricity to enlighten and demystify the subject of sciences in the minds of ordinary individuals It is written primarily for the technical as well as the non technical man and intends to serve several classes of our society a The professional engineers b The technical inventors c The technically versed individuals d The college professors e The college senior and graduate students f The interested but non technical individuals and g The business and industrial leaders The scientist armed with the tools solidly laid out in this book will be well equipped to understand scientific journals and handle the problems of work a day world of sciences particularly testing analysis and design of devices circuits and systems dealing with electric magnetic or electronic wave phenomena The increased depth of knowledge will allow one to achieve one s objectives with a much higher probability of success in this rapidly advancing subject The Gateway to Understanding Matthew M. Radmanesh, 2005-05 He was haunted by a spirit in the form of a woman he shouldn't love but did His dreaming seemed to be telling him something something important but he didn t want to know and couldn t understand But then it began first with the death of his wife just when things seemed to be getting better And a disaster of unbelievable proportions Do we share a common consciousness If we do can we tap into it Do we as a species make joint decisions in this common

consciousness that have an impact on our physical world Has it happened before Is there a way that we can really know Can we truly change our own reality or are we victims of Karma or some incredibly sadistic god Follow one man as he struggles to answer those questions and lives in a world that doesn t seem real A world that really couldn t be real could it

Cracking the Code of Our Physical Universe Matthew M. Radmanesh, 2006-05-30 What sets this book apart is the fact that it is not just another science book describing scientific facts and phenomena It would surely be redundant since that task has been done many times over with much more elegant prose and brighter narrators. In this book for the first time we have undertaken the task of breaking the code of any piece of matter or natural phenomena whether it is an atom a quantum occurance a planet a galaxy or any other perceivable thing It covers any natural phenomena ever discovered or one that will be unravelled by the future pioneers in their respective fields This book provides the trail map of any and all things that man has discovered and shows how their codes were cracked The list of discoveries is endless but prominent amongst them are the discovery of fire electricity magnetism laws of motion the solar system and planets so on and so forth This book goes beyond just pure science since it fuses philosophy with science It actually makes science a subset of philosophy or more precisely applied philosophy Just like the light phenomenon which was made to be a subset of the field of electricity by James Clerk Maxwell revolutionizing our technical world so does this book by bringing a new era of incredible developments for The Gateway to Prosperity System Matthew M. Radmanesh Ph.D., 2015-11-04 Unlike most business guides The mankind Gateway to Prosperity System From Mediocrity to Power and Beyond the new book by Dr Matthew M Radmanesh has undertaken the task of breaking the code of any business using proven fundamental principles that can improve any business viability and longevity dramatically Much like Dr Radmanesh's Gateway to Understanding Electrons to Waves and Beyond which sets the foundation for understanding our physical universe The Gateway to Prosperity sets out to explore the ultimate governing principles of the entire business world with a top down approach utilizing essential and powerful keys and principles that can unlock the vault and open many hidden doors of opportunity This work goes beyond the traditional business concepts and explores the more broad based principles of life and existence in conjunction with the discovered scientific and philosophical laws that lie beneath technical aspects of any business activity Moreover these powerful principles and laws can be used by any business entity from Internet based companies to school systems to small businesses to multi billion dollar corporations and even to state and federal governments This book begins with the main driving force behind any business the viewpoint who powers up the entire operation and by conceiving the right ideas for the business breathes life into it Each Chapter leads the reader to the next step in the process of developing and evolving a viable and expanding business that can withstand and survive the devastating forces of any market condition By explaining and employing sound scientific fundamentals such as the use of absolutes the relativity of knowledge and the use of the scientific methodology The Gateway to Prosperity offers a revolutionary new business guide fusing business fundamentals philosophy

and science as well as a step by step approach for anyone to make it big in the business world RF & Microwave Design **Essentials** Matthew M. Radmanesh, 2007 RF Microwave Design Essentials This book is an indispensable tool for the RF Microwave engineer as well as the scientist in the field working on the high frequency circuit applications You will discover Electricity Fundamentals Wave propagation Amplifier Design Gain Equations CAD Examples S Parameters Circuit Noise RF Design Circuit Stability Transmission Lines RF Microwave Bands Matching Circuit Design Smith Chart Applications BJT and FET Circuit Design Advanced RF Microwave Concepts The most realistic and inspiring book with invaluable practical insights Dr S K Ramesh Dean of Engineering California State University Northridge A completely unique book that unlocks the mysteries of our microwave world Paul Luong Senior Microwave Engineer ATK Mission Systems Inc The CD ROM provides design worksheets and menus as well as actual design examples in a Microsoft R Excel Environment where the student can design or analyze RF Microwave circuits easily and efficiently The Modern Philosophy & Science of Investment Matthew M. Radmanesh Ph.D., 2017-01-18 Reference Business Management Philosophy Science The Modern Philosophy Science of Investment An indispensable tool for the average investor desiring to climb to a higher plateau of affluence and abundance This book is one s ultimate weapon in the modern world to become a superior investor with an unusually high investment IQ to confront and conguer all of the doom and gloom of the economic and political upheavals in our society with relative ease Dr Matthew M Radmanesh From The Modern Philosophy Science of Investment You will discover The Pyramid of life The Scientific Methodology in Investment The General Certainty Principle The Entropy Principle Unification of Life and Business The New Unified Theory Reward to Risk Ratio The PE Index The Postulates and Axioms of Investment The Pyramid of Knowledge in Investment The F7 Investment System The Golden Goose Principle The Growth Share Matrix Cash Cow Figures of Merit The Logarithmic Investor The Margin of Safety This book is the road map leading to the recovery of great mental abilities and the discovery of physical treasures that would guarantee enormous success in life or business Dr Matthew M Radmanesh From The Modern Philosophy Science of Investment Other Books by Dr Matthew M Radmanesh The Gateway to Prosperity System 2015 751 Pages Advanced Principles of Success Prosperity 2012 622 Pages The Ultimate Keys to Success in Business and Science 2008 464 Pages Cracking the Code of Our Physical Universe 2006 416 Pages The Gateway to Understanding Electrons to Waves and Beyond 2005 678 Pages Matthew M Radmanesh Ph D is currently a faculty member in the Electrical and Computer Engineering ECE department at California State University Northridge CA Dr Radmanesh is a member of Tau Beta Pi and Eta Kappa Nu Honor societies and holds two patents for his pioneering works in Microwaves and Millimeter waves WWW KRCbooks com The Ultimate Keys to Success in Business and Science Matthew M. Radmanesh Ph. D., 2008-10 Everyone in today s society is struggling with this mysterious thing called the business world and strives toward a higher understanding of its inner workings and yet most books present the basic concepts with so much complexity and filled with so many arbitrary factors that the general public has given up on the subject and perforce has

decided to retire to the sideline to be a spectator In other words his hope has been dashed aside and his dream of a higher understanding has not been fulfilled in any of the books The present work is the culmination of many years of study observation and pondering on the dilemmas and enigmas of the business world Within the confines of this book one is given a chance to take an in depth look and inspect first hand the code ombination of what makes a successful business The basics are laid in simple terms and clear explanations express the powerful principles lucidly and dynamically providing an unforgettable impression in the reader's mind By avoiding undue complexities the reader will achieve simplicity of thought and will be actually traveling in the direction of the actual why and thus be able to understand how to set up and manage any business It is an interestingly uncommon book written primarily for the technical as well as the non technical man It is intended to serve several classes of our society a The office workers and managers b The Business minded individuals c The business owners d The professional managaers This book will surely serve also an important class of our society the technical inventors who is looking for inspirations and new ideas to imbue him with enough understanding to finalize and materialize his thoughts into reality The broad importance of this work could be summed up as laying the foundation for the business world on a scientific basis where arbitrary factors are removed and technical superiority is substituted. This is a totally new approach to understanding our business world through the use of newly discovered fundamentals missing in all business books which add a tremendous amount of simplicity and clarity to our complex business world This is a new approach unmatched in any extant text today The discovery of these fundamentals will create a huge impact on our business world and will truly make our business arena revitalized with renewed interests in understanding its principles in a unit of time This work has created a unified theory about the two distinct concepts personal life and business world Finally this work paves the way for the scientist as well as the non technical individual to formulate and develop a business plan that will crack open the business world and will end up handing the individual the key to his personal life The Ultimate Keys to Success in Business and Science Matthew M. Radmanesh, 2008-10-14 Everyone in today's society is struggling with this mysterious thing called the business world and strives toward a higher understanding of its inner workings and yet most books present the basic concepts with so much complexity and filled with so many arbitrary factors that the general public has given up on the subject and perforce has decided to retire to the sideline to be a spectator In other words his hope has been dashed aside and his dream of a higher understanding has not been fulfilled in any of the books The present work is the culmination of many years of study observation and pondering on the dilemmas and enigmas of the business world Within the confines of this book one is given a chance to take an in depth look and inspect first hand the code ombination of what makes a successful business The basics are laid in simple terms and clear explanations express the powerful principles lucidly and dynamically providing an unforgettable impression in the reader s mind By avoiding undue complexities the reader will achieve simplicity of thought and will be actually traveling in the direction of the actual why and thus be able to understand

how to set up and manage any business It is an interestingly uncommon book written primarily for the technical as well as the non technical man It is intended to serve several classes of our society The office workers and managers The Business minded individuals The business owners The professional managaers This book will surely serve also an important class of our societythe technical inventors who is looking for inspirations and new ideas to imbue him with enough understanding to finalize and materialize his thoughts into reality The broad importance of this work could be summed up as laying the foundation for the business world on a scientific basis where arbitrary factors are removed and technical superiority is Electronic Waves & Transmission Line Circuit Design Matthew M. Radmanesh, Ph.D., 2011-04-08 The book introduces concepts on a wide range of materials and has several advantages over existing texts including 1 The presentation of a series of scientific postulates and laws of RF and microwaves which lay the foundation for the behavior of waves and their propagation on transmission lines is unique to this book compared with similar RF and Microwave texts 2 The presentation of classical laws and principles of electricity and magnetism all inter related conceptually and graphically 3 There is a shift of emphasis from rigorous mathematical solutions of Maxwell's equations and instead has been aptly placed on simple yet fundamental concepts that underlie these equations This shift of emphasis will promote a deeper understanding of the electronics particularly at RF Microwave frequencies 4 Wave propagation in free space and tramsmission lines has been amply treated from a totally new standpoint Designing RF Microwave passive circuits using the Smith Chart as covered in this book becomes a systematic and yet pleasant task which can easily be duplicated by any practitioner in the field 5 New technical terms are precisely defined as they are first introduced thereby keeping the subject matter in focus and preventing misunderstanding and 6 Finally the abundant use of graphical illustrations and diagrams brings a great deal of clarity and conceptual understanding enabling difficult concepts to be understood with ease The fundamentals of RF and microwave electronics can be mastered visually through many tested practical examples in the book and in the accompanying CD using Microsoft Excel environment This book is perfect for RF microwave newcomers or industry veterans The material is presented lucidly and effectively through worked practical examples using both clear cut math and vivid illustrations which help the reader gain practical knowledge in passive circuit design using the Smith Chart The Essentials of Lifelong Investing: The Ultimate Guide for Ascent to Higher Realms Matthew Radmanesh, 2020-01-12 This book lays the foundation for any lifelong investor who desires to make a difference in the world and the life of others and intends to ascend to higher realms of existence which are zones of operations lying well beyond mere survival This book provides the road map for a lifelong investor to make a series of correct decisions much needed to guarantee a higher survival potential and a super bright future This becomes possible if and only if one masters the fundamental truths succinctly laid out in this book and applies the derived principles with great skill and commanding presence **Advanced Principles of Success &** Prosperity Matthew M. Radmanesh, 2012-08-14 You will discover The Business World in a Nutshell Who Do You Have to Be

to Succeed Scientific Fundamentals of Business The Relativity of Business Knowledge Timeless Principles of Business Advanced Business Principles Understanding Time Wasters Economics As a Subset of Life The Seven Levers of Leverage Principles of Lifelong Selling Unlimited Income Strategies Creating Streams of Income The Five Echelons to Climb The Fifty Advanced RF & Microwave Circuit Design Matthew M. Genius Traits Selling as a Way of Life The Essence of Money Radmanesh Ph. D., Matthew M. Radmanesh, 2009 RF and Microwaves is currently in the forefront as a fundamental technology in numerous industrial and commercial applications As applications of RF and microwaves continue to evolve and as this technology becomes a common factor in the scientific and engineering communities it is imperative that university students and practicing scientists and engineers become thoroughly familiar with the measurement principles electronics and design fundamentals under lying this technology RF and Microwaves is currently in the forefront as a fundamental technology in numerous industrial and commercial applications As applications of RF and microwaves continue to evolve and as this technology becomes a common factor in the scientific and engineering communities it is imperative that university students and practicing scientists and engineers become thoroughly familiar with the measurement principles electronics and design fundamentals under lying this technology Advanced RF Microwave Circuit Design is the guickest way to master this powerful subject and information contained within the pages of this book will make every key electronic measurement and design principle you need a simple task The book introduces concepts on a wide range of materials and has several advantages over existing texts including 1 The presentation of a series of scientific postulates and axioms which lays the foundation for any of the engineering sciences and is unique to this book compared with similar RF and Microwave texts

Human Memory Modeled with Standard Analog and Digital Circuits John Robert Burger, 2009-07-31 Gain a new perspective on how the brain works and inspires new avenues for design in computer science and engineering This unique book is the first of its kind to introduce human memory and basic cognition in terms of physical circuits beginning with the possibilities of ferroelectric behavior of neural membranes moving to the logical properties of neural pulses recognized as solitons and finally exploring the architecture of cognition itself It encourages invention via the methodical study of brain theory including electrically reversible neurons neural networks associative memory systems within the brain neural state machines within associative memory and reversible computers in general These models use standard analog and digital circuits that in contrast to models that include non physical components may be applied directly toward the goal of constructing a machine with artificial intelligence based on patterns of the brain Writing from the circuits and systems perspective the author reaches across specialized disciplines including neuroscience psychology and physics to achieve uncommon coverage of Neural membranes Neural pulses and neural memory Circuits and systems for memorizing and recalling Dendritic processing and human learning Artificial learning in artificial neural networks The asset of reversibility in man and machine Electrically reversible nanoprocessors Reversible arithmetic Hamiltonian circuit finders Quantum versus

classical Each chapter introduces and develops new material and ends with exercises for readers to put their skills into practice Appendices are provided for non experts who want a quick overview of brain anatomy brain psychology and brain scanning The nature of this book with its summaries of major bodies of knowledge makes it a most valuable reference for professionals researchers and students with career goals in artificial intelligence intelligent systems neural networks computer architecture and neuroscience A solutions manual is available for instructors to obtain a copy please email the editorial department at ialine wiley com Massive Ian Sample, 2012-04-03 The biggest science story of our time Massive spans four decades weaving together the personal narratives and international rivalries behind the search for the God particle or Higgs boson A story of grand ambition intense competition clashing egos and occasionally spectacular failures Massive is the first book that reveals the science culture and politics behind the biggest unanswered question in modern physics what gives things mass Drawing upon his unprecedented access to Peter Higgs after whom the particle is named award winning science writer Ian Sample chronicles the multinational and multibillion dollar quest to solve the mystery of mass For scientists to find the God particle is to finally understand the origin of mass and until now the story of their search Novel Lights Sources Beyond Free Electron Lasers Andrei Korol, Andrey V. Solov'yov, 2022-06-09 has never been told This book discusses possibilities and perspectives for designing and practical realization of novel intensive gamma ray crystal based light sources that can be constructed through exposure of oriented crystals linear bent and periodically bent to beams of ultrarelativistic positrons and electrons The book shows case studies like the tunable light sources based on periodically bent crystals that can be designed with the state of the art beam facilities A special focus is given to the analysis of generation of the gamma rays because the current technologies based on particle motion in the magnetic field become inefficient or incapable to achieve the desired gamma rays intensities It is demonstrated that the intensity of radiation from crystal based light sources can be made comparable to or even higher than what is achievable in conventional synchrotrons and undulators operating although in the much lower photon energy range By exploring the coherence effects the intensity can be boosted by orders of magnitude The practical realization of such novel light sources will lead to the significant technological breakthroughs and societal impacts similar to those created earlier by the developments of lasers synchrotrons and X rays free electron lasers Readers learn about the underlying fundamental physics and familiarize with the theoretical experimental and technological advances made during last two decades in exploring various features of investigations into crystal based light sources This research draws upon knowledge from many research fields such as material science beam physics physics of radiation solid state physics and acoustics to name but a few The authors provide a useful introduction in this emerging field to a broad readership of researchers and scientists with various backgrounds and accordingly make the book as self contained as possible Journeying through the Quantum World Barrett Williams, ChatGPT, 2024-08-28 Journeying through the Quantum World Master Quantum Mechanics Through Thought Experiments Unlock the mysteries of

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**Transmission Electron Microscopy** David Bernard Williams, C. Barry Carter, 1996 This groundbreaking text provides the necessary instructions for hands on application of this versatile materials characterization technique and is supported by over 600 illustrations and diagrams

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# **Gateway To Understanding The Electrons To Waves And Beyond Introduction**

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