

# ***WHAT IS A PHOTON?***

*A Unified-Wave Theory Explained*



***Irwin Wunderman***



*Wyndham Hall Press*

# What Is A Photon A Unified Wave Theory Explained

**Margaret Wertheim**



## **What Is A Photon A Unified Wave Theory Explained:**

*What Is a Photon?* Irwin Wunderman, 2000-09      **Velocity Revisited** Irwin Wunderman, PhD, 2012-01-27 This book presents a novel and unorthodox approach to the wave theory attempting to explain complex physical phenomena and derive fundamental laws of physics using natural numbers The book is an elaboration and expansion of work presented in *What is a Photon* Wunderman 2000 and *Planck's Constant and Pi* Wunderman 2004 which introduced a new interpretation for the space between integers of the natural number counting system Mechanisms of wave propagation provide the essence of this theory In addition foundations emerge from the natural numbers themselves The thesis makes a distinction between indeterminism and lack of causality in de facto physical processes This work utilizes an uncommon method to describe how a wave front surface area grows The theory can infer a slightly altered interpretation of how space progresses as a square law when advancing away from an origin Section I and Section II present an overview of the analysis method The analysis in this treatise derives circumstances for viably transmitted cyclic modes and the consequence of their existence Section I addresses the motion of objects like spontaneous emission photons that propagate at the highest rate light speed  $C$  Section II covers the relative motion of slower rest mass objects This treatise does not analyze relative motion in the presence of fields like gravity that could act on the moving object This thesis purports that our interpretation of relative motion what we call inertial velocity is best expressed quite differently than has traditionally been done This thesis hopes to show that the speed of light should numerically be absolute unity based exclusively on the mechanism by which area accrues on the information transferring wave front generated by events on a moving object This thesis hopes to demonstrate that a more general type wave description better satisfies portrayal of a photon's frequency The harmonic exponential function  $e$  is therefore purported to be an inappropriate mathematical function for physically representing propagating waves photon frequencies electromagnetic radiation and affiliated cyclic phenomena An appropriate function must involve a reaction that temporally follows an initiating cause and presents a response that includes effects of Planck's constant and indeterminism associated therewith This theory presents such a function and the waves generated are called unified waves      *Laws of Nature* Xiaoping Hu, 2023-03-30 This Book provides new foundations for modern physics and natural philosophy In the past 100 years modern physics has been based on Quantum Concept Einstein's Relativity Theory and three equations Schroedinger Equation Klein Gordon Equation and Dirac Equation Relativity Theory not only is melted into the bones of modern sciences it has also deeply infiltrated liberal arts and philosophical thoughts of several generations As such Einstein was regarded world's greatest scientist in human history While modern physics has splendid achievements in the past 100 years it is now at a dead pass unable to solve many fundamental problems like graviton strong force double slit experiments quantum entanglement etc Worse the latest astronomical discoveries by the Webb Telescope has brought strong evidences against the Big Bang Theory that is based on General Relativity As such the whole modern physics is at jeopardy Through lifetime

pondering and research the author has found that modern physics is on many shaky grounds and finally rebuilt physics without them This book is the culmination of his lifetime work most of its contents are published for the first time Chapter 1 provides a brief history of human cognition and discusses the criteria for discerning truth and fallacy Chapter 2 rigorously invalidates both Special Relativity and General Relativity from four different grounds pulling down all existing evidences that were claimed to support Relativity Theory Chapter 3 reviews the fundamental concepts in physics and natural philosophy and makes necessary corrections Chapter 4 gives a new theory on gravity and gravitons Chapter 5 re studies electromagnetics provides a complex set of Maxwell Equations and a new theory on electromagnetic wave Chapter 6 provides a new photon theory which not only satisfies all existing knowledge about photon but solves the problems of double slit experiment and quantum entanglement successfully Chapter 7 derives Schroedinger Equation from two basic physics principles and prove that the Schroedinger Wave Function does not represent particle state probability but its complex electric and magnetic field energies Error prong modern physics methods are also criticized Chapter 8 provides a new particle theory which not only solves the mystery of proton and neutron but can successfully construct atoms of large atomic numbers The new theory also reveals the secrets of strong force and weak force as well as chemical bonds Chapter 9 also rebuilds the foundation of thermodynamics by redefining entropy explicitly so to greatly simplifies the basic thermodynamics equations Many well known results in thermodynamic and statistical physics are invalidated Chapter 10 also rebuilds the foundation of astrophysics First the main cause of star s light spectrum redshift is finally discovered Second the basic pressure and temperature equations inside stars are corrected Third new theories about stars galaxies and universe are provided which are consistent with observations and new physics theories in this book Fourth the true energy source in nuclear fission and fusion is discovered Chapter 11 discusses a few important things about life Chapter 12 discusses a few things that face human in the near future Appendix provides a comprehensive discussion on redshifts of star light spectrum and finally prove that quantum loss redshift is the main cause of star light spectrum redshift Appendix B proves that if Special Relativity is correct then General Relativity is not It also provides a simple closed form solution for photon s motion in gravity field While the author cannot guarantee correctness of everything in the book the new theories overcome the contradictions of existing ones and explain many more things that existing ones could not The most important thing is all the theories in the book are mutually consistent and therefore re enforce each other As such the author thinks that the GUT and TOE problems that physicists have dreamed along are now closed

Quantum Optics For Experimentalists Zheyu Jeff Ou, 2017-05-30 This book on quantum optics is from the point of view of an experimentalist It approaches the theory of quantum optics with the language of optical modes of classical wave theory with which experimentalists are most familiar This approach makes the transition easy from classical optics to quantum optics The emphasis on the multimode description of an optical system is more realistic than in most quantum optics textbooks After the theoretical part the book goes directly to the two most basic

experimental techniques in quantum optics and establishes the connection between the experiments and the theory The applications include some key quantum optics experiments and a few more current interests that deal with quantum correlation and entanglement quantum noise in phase measurement and amplification and quantum state measurement

*Neutrosophic Logic, Wave Mechanics, and Other Stories (Selected Works 2005-2008)* Florentin Smarandache,V. Christianto,2009 There is beginning for anything we used to hear that phrase The same wisdom word applies to us too What began in 2005 as a short email on some ideas related to interpretation of the WaveMechanics results in a number of papers and books up to now Some of these papers can be found in Progress in Physics or elsewhere Our purpose here is to present a selection of those papers in a compilation which enable the readers to find some coherent ideas which appeared in those articles For this reason the ordering of the papers here is based on categories of ideas *Progress in Physics, vol. 1/2009* Dmitri Rabounski ,Florentin Smarandache,Larissa Borissova, Progress in Physics has been created for publications on advanced studies in theoretical and experimental physics including related themes from mathematics *Beyond the Nanoworld* H. G. Dosch,2008-01-11 Beyond the world of atoms at scales smaller than the smallest nuclei a new world comes into view populated by an array of colorful elementary particles strange and charmed quarks muons and neutrinos gluons and photons and many others all interacting in beautifully intricate patterns Beyond the Nanoworld tells the story of how this new real **The Free-energy Device Handbook** David Hatcher Childress,1994 A large format compilation of various patents papers descriptions and diagrams concerning free energy devices and systems The Free Energy Device Handbook is a visual tool for experimenters and researchers into magnetic motors and other over unity devices With chapters on the Adams Motor the Hans Coler Generator cold fusion superconductors N machines space energy generators Nikola Tesla T Townsend Brown and the latest in free energy devices Packed with photos technical diagrams patents and fascinating information this book belongs on every science shelf With energy and profit being a major political reason for fighting various wars free energy devices if ever allowed to be mass distributed to consumers could change the world Get your copy now before the Department of Energy bans this book **Physics on the Fringe** Margaret Wertheim,2011-11-01 For the past fifteen years acclaimed science writer Margaret Wertheim has been collecting the works of outsider physicists many without formal training and all convinced that they have found true alternative theories of the universe Jim Carter the Einstein of outsiders has developed his own complete theory of matter and energy and gravity that he demonstrates with experiments in his backyard with garbage cans and a disco fog machine he makes smoke rings to test his ideas about atoms Captivated by the imaginative power of his theories and his resolutely DIY attitude Wertheim has been following Carter's progress for the past decade Centuries ago natural philosophers puzzled out the laws of nature using the tools of observation and experimentation Today theoretical physics has become mathematically inscrutable accessible only to an elite few In rejecting this abstraction outsider theorists insist that nature speaks a language we can all understand Through a profoundly human

profile of Jim Carter Wertheim's exploration of the bizarre world of fringe physics challenges our conception of what science is how it works and who it is for     *Multiple Originals* Gary D. Martin, 2010     **'94 Electroweak Interactions and Unified Theories** J. Thanh Van Tran, 1994     *Cognitive Systems and Signal Processing* Fuchun Sun, Huaping Liu, Dewen Hu, 2019-04-27 This two volume set CCIS 1005 and CCIS 1006 constitutes the refereed proceedings of the 4th International Conference on Cognitive Systems and Signal Processing ICCSIP2018 held in Beijing China in November and December 2018 The 96 revised full papers presented were carefully reviewed and selected from 169 submissions The papers are organized in topical sections on vision and image algorithms robotics human computer interaction deep learning information processing and automatic driving     **Theory and Analysis of Femtosecond Dynamic Absorption Spectroscopy** Walter Thomas Pollard, 1991     **Nuclear Science Abstracts** , 1976     The Nature of X-Rays and Their Interactions with Matter Joachim Stöhr, 2023-06-06 This book gives a comprehensive account of modern x ray science based on the use of synchrotron radiation and x ray free electron lasers XFELs It emphasizes the new capabilities of XFELs which extend the study of matter to the intrinsic timescales associated with the motion of atoms and chemical transformations and give birth to the new field of non linear x ray science Starting with the historical understanding of the puzzling nature of light it covers the modern description of the creation properties and detection of x rays within quantum optics It then presents the formulation of the interactions of x rays with atomic matter both from semi classical and first principles quantum points of view The fundamental x ray processes and techniques absorption emission Thomson and resonant scattering REXS and RIXS are reviewed with emphasis on simple intuitive pictures that are illustrated by experimental results Concepts of x ray imaging and diffractive imaging of atomic and nano structures are discussed and the quantum optics formulation of diffraction is presented that reveals the remarkable quantum substructure of light The unique power of x rays in providing atom and chemical bond specific information and separating charge and spin phenomena through x ray polarization dichroism effects are highlighted The book concludes with the discussion of many photon or non linear x ray phenomena encountered with XFELs such as stimulated emission and x ray transparency     **Waves and Particles in Light and Matter** Augusto Garuccio, Alwyn van der Merwe, 2012-12-06 From September 24 through 30 1992 the Workshop on Waves and Particles in Light and Matter was held in the Italian city of Trani in celebration of the centenary of Louis de Broglie's birth As is well known the relationship between quantum theory and objective reality was one of the main threads running through the researches of this French physicist It was therefore in a fitting tribute to him on his 90th birthday that ten years ago an international conference on the same subject was convened in Perugia On that occasion physicists from all over the world interested in the problematics of wave particle duality engaged in thoughtful debates the proceedings of which were subsequently published on recent theoretical and experimental developments in our understanding of the foundations of quantum mechanics This time around about 120 scientists coming from 5 continents in the warm and pleasant atmosphere of

Trani's Colonna Conference Center focussed their discussions on recent results concerned with the EPR paradox matter interferometry reality of de Broglie's waves photon detection macroscopic quantum coherence alternative theories to usual quantum mechanics special relativity state reduction and other related topics The workshop was organized in plenary sessions round tables and poster sessions and the present volume collects most but not all of the presented papers A number of acknowledgements are due We thank first of all the contributors without whose constant dedication this volume could not have been published

*Quantum Uncertainties* William M. Honig, David W. Kraft, Emilio Panarella, 2012-12-06 **Science and Religion: Fifty Years After Vatican II** Kenan Osborne OFM, Ki Wook Min, 2014-01-31 In the past one hundred years two major realities have changed both science and religion The world of science has been enriched by quantum physics the computation of the age of the universe archaeological data in the Middle East and a scientific stress on historical writing The world of religion has been enriched by the establishment of the World Council of Churches and the Second Vatican Council In the past fifty years major scientists and major religious leaders have met together again and again In the past fifty years religious leaders from Christianity Islam and Judaism have held a number of thought provoking conferences In this volume these gatherings are reviewed and evaluated Two major religious problems have challenged the science religion discussions namely which God should the scientists agree on the Trinitarian God Allah or Yahweh Which history of the universe sponsored by these three religions should scientists be looking for This volume raises questions and suggests some preliminary forms of serious discussion

*Patterns of Light* Steven Beeson, James W. Mayer, 2007-10-23 Light is all around us Vision is our dominant sense and we are richly rewarded with a palette of colors from red to violet Our eyes do not detect the low energy long wavelength infrared IR radiation but we know it exists from discussions of war applications and televised images of guided weapons targets Our eyes do not detect the higher energy above visible light energies and shorter than visible wavelength ultraviolet radiation and yet we know it is there from the sunburn we receive in Arizona We also know that window glass can block ultraviolet rays so we don't get a burn while driving with the windows rolled up We know about radio waves from the little boxes that talk to us and x rays from the dentist office These waves and rays belong to the same family of light often called photons from the Greek photos light that describes the spectra of electromagnetic radiation over 10 orders of magnitude from very low energy radio waves to very high energy x rays and gamma rays

**Solar Sailing** Colin R. McInnes, 2013-11-27 Solar sailing offers the possibility of low cost long distance missions impossible for any other type of conventional spacecraft The book provides a detailed account of solar sailing at a high technical level but in a way accessible to the scientifically informed layman Solar sail orbital dynamics and solar radiation pressure form the foundations of the book but the engineering design of solar sails is also considered along with potential mission applications This book introduces the subject and at the same time provides a technical reference source

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