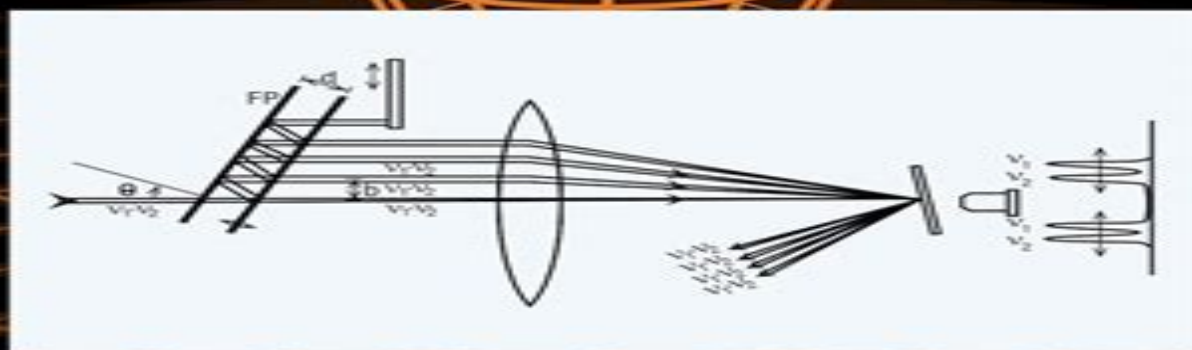


CAUSAL PHYSICS

PHOTONS BY NON-INTERACTIONS OF WAVES



Chandrasekhar Roychoudhuri



CRC Press
Taylor & Francis Group

Causal Physics Photons By Non Interactions Of Waves

Brian Culshaw



Causal Physics Photons By Non Interactions Of Waves:

Causal Physics Chandrasekhar Roychoudhuri, 2018-09-03 *Causal Physics Photons by Non Interactions of Waves* redefines the mathematical Superposition Principle as an operational Superposition Effect which is the measurable physical transformation experienced by a detector due to stimulations induced by multiple waves simultaneously acting on the detecting dipoles. This light-matter interaction process-driven model emerges naturally by incorporating the observed properties of Non-Interaction of Waves (NIW) and quantized photo-detectors needing to fill up their quantum cups with the required quantity of energy from all the stimulating waves around it. By not incorporating this NIW property explicitly, quantum mechanics failed to extract various embedded realities in the theory while incorporating unnecessary hypotheses like wave-particle duality. The book utilizes this NIW property to explain all the major optical phenomena: diffraction, spectrometry, coherence, without using any self-contradictory hypotheses that are prevalent now. The book redefines the old ether constituting the space as a stationary Complex Tension Field (CTF) holding all the energy of the universe, no need for Dark Energy or Dark Matter. CTF sustains perpetually propagating EM waves as its linear excitations and the particles as self-looped localized resonant non-linear excitations. Tensions are identified by Maxwell, then the velocities of emitting and detecting atoms through the CTF contribute to the Doppler shifts separately. This calls for re-visiting physical processes behind Hubble Redshift and hence Expanding Universe. The success of the book derives from a novel thinking strategy of visualizing the invisible interaction processes named as Interaction Process Mapping Epistemology (IPM-E). This is over and above the prevailing strategy of Measurable Data Modeling Epistemology (MDM-E). The approach inspires the next generation of physicists to recognize that the foundation of the edifice of physics has not yet been finalized. IPM-E will stimulate more of us to become technology innovators by learning to emulate the ontologically real physical processes in nature and become more evolution-congruent. Critical thinkers without expertise in optical science and engineering will appreciate the value of the content by reading the book backward starting from Ch 12 which explains the critical thinking methodology besides giving a very brief summary of the contents in the previous chapters. Establishes that abandoning the wave-particle duality actually allows us to extract more realities out of quantum mechanics. Illustrates how the discovery of the NIW property profoundly impacts several branches of fundamental physics including Doppler effect and hence the cosmological red shift. Summarizes that many ad hoc hypotheses from physics can be removed à la Occam's razor while improving the reality and comprehension of some of the current working theories. Demonstrates that our persistent attempts to restore causality in physical theories will be guided by our capability to visualize the invisible light-matter interaction processes that are behind the emergence of all measurable data. Draws close attention to the invisible but ontological interaction processes behind various optical phenomena so we can emulate them more efficiently and knowledgeably in spite of limitations of our theories. Designed as a reference book for general physics and philosophy, this optical science and engineering book is an ideal

resource for optical engineers physicists and those working with modern optical equipment and high precision instrumentation

Causal Physics Chandrasekhar Roychoudhuri, 2018-09-03 Causal Physics Photons by Non Interactions of Waves redefines the mathematical Superposition Principle as an operational Superposition Effect which is the measurable physical transformation experienced by a detector due to stimulations induced by multiple waves simultaneously acting on the detecting dipoles This light matter interaction process driven model emerges naturally by incorporating the observed properties Non Interaction of Waves NIW and quantized photo detectors needing to fill up their quantum cups with the required quantity of energy from all the stimulating waves around it By not incorporating this NIW property explicitly quantum mechanics failed to extract various embedded realities in the theory while incorporated unnecessary hypotheses like wave particle duality The book utilizes this NIW property to explain all the major optical phenomena diffraction spectrometry coherence without using any self contradictory hypotheses that are prevalent now The book redefines the old ether constituting the space as a stationary Complex Tension Field CTF holding all the energy of the universe no need for Dark Energy of Dark Matter CTF sustains perpetually propagating EM waves as its linear excitations and the particles as self looped localized resonant non linear excitations Tensions are identified by Maxwell then the velocities of emitting and detecting atoms through the CTF contribute to the Doppler shifts separately This calls for re visiting physical processes behind Hubble Redshift and hence Expanding Universe The success of the book derives from a novel thinking strategy of visualizing the invisible interaction processes named as Interaction Process Mapping Epistemology IPM E This is over and above the prevailing strategy of Measurable Data Modeling Epistemology MDM E The approach inspires the next generation of physicists to recognizing that the foundation of the edifice of physics has not yet been finalized IPM E will stimulate more of us to become technology innovators by learning to emulate the ontologically real physical processes in nature and become more evolution congruent Critical thinkers without expertise in optical science and engineering will appreciate the value of the content by reading the book backward starting from Ch 12 which explains the critical thinking methodology besides giving a very brief summary of the contents in the previous chapters Establishes that abandoning the wave particle duality actually allows us to extract more realities out of quantum mechanics Illustrates how the discovery of the NIW property profoundly impacts several branches of fundamental physics including Doppler effect and hence the cosmological red shift Summarizes that many ad hoc hypotheses from physics can be removed a la Occam's razor while improving the reality and comprehension of some of the current working theories Demonstrates that our persistent attempts to restore causality in physical theories will be guided by our capability to visualize the invisible light matter interaction processes that are behind the emergence of all measurable data Draws close attention to the invisible but ontological interaction processes behind various optical phenomena so we can emulate them more efficiently and knowledgeably in spite of limitations of our theories Designed as a reference book for general physics and philosophy this optical science and engineering book is an ideal

resource for optical engineers physicists and those working with modern optical equipment and high precision instrumentation Quantum Light for Imaging, Sensing and Spectroscopy Roberto de J. León-Montiel, Mario Alan Quiroz-Juarez, Omar Magana-Loaiza, Juan Torres, 2022-11-07 *Single Photon Manipulation* Keyu Xia, 2020-11-11 This short book aims to present basic information about single photons in a quick read but with not many details For this purpose it only introduces the basic concept of single photons the most important method of generating single photons in experiments and a specific emerging field Introducing Photonics Brian Culshaw, 2020-07-30 The essential guide for anyone wanting a quick introduction to the fundamental ideas underlying photonics The author uses his forty years of experience in photonics research and teaching to provide intuitive explanations of key concepts and demonstrates how these relate to the operation of photonic devices and systems Readers will gain insight into the nature of light and the ways in which it interacts with materials and structures and learn how these basic ideas are applied in areas such as optical systems 3D imaging and astronomy Carefully designed worked examples and end of chapter problems enable students to check their understanding with full solutions available online Mathematical treatments are kept as simple as possible allowing readers to grasp even the most complex of concepts Clear concise and accessible this is the perfect guide for undergraduate students taking a first course in photonics and anyone in academia or industry wanting to review the fundamentals **Electromagnetic Fields of Wireless Communications: Biological and Health Effects** Dimitris J. Panagopoulos, 2022-12-30 This book reflects contributions from experts in biological and health effects of Radio Frequency RF Microwave and Extremely Low Frequency ELF Electromagnetic Fields EMFs used in wireless communications WC and other technological applications Diverse topics related to physics biology pathology epidemiology and plausible biophysical and biochemical mechanisms of WC EMFs emitted by antennas and devices are included Discussions on the possible consequences of fifth generation 5G mobile telephony MT EMFs based on available data and correlation between anthropogenic EMF exposures and various pathological conditions such as infertility cancer electro hypersensitivity organic and viral diseases and effects on animals plants trees and environment are included It further illustrates individual and public health protection and the setting of biologically and epidemiologically based exposure limits Features Covers biological and health effects including oxidative stress DNA damage reproductive effects of mobile phones antennas 2G 3G 4G cordless phones Wi Fi etc Describes effects induced by real life exposures by commercially available devices antennas Illustrates biophysical and biochemical mechanisms that fill the gap between recorded experimental and epidemiological findings and their explanations Explores experimental and epidemiological facts and mechanisms of action Provides explanations and protection tips Transcends across physical biological chemical health epidemiological and environmental aspects of the topic This book is aimed at senior undergraduate graduate students in physics biology medicine bioelectromagnetics electromagnetic biology non ionizing radiation biophysics telecommunications electromagnetism bioengineering and dosimetry *Causality and Locality in*

Modern Physics G. Hunter, Stanley Jeffers, J.P. Vigiér, 2013-06-29 The Symposium entitled Causality and Locality in Modern Physics and Astronomy Open Questions and Possible Solutions was held at York University Toronto during the last week of August 1997 It was a sequel to a similar symposium entitled The Present Status of the Quantum Theory of Light held at the same venue in August 1995 These symposia came about as a result of discussions between Professor Stanley Jeffers and colleagues on the International Organizing Committee Professor Jeffers was the executive local organizer of the symposia The 1997 symposium attracted over 120 participants representing 26 different countries and academic institutions The broad theme of both symposia was the enigma of modern physics the non local and possibly superluminal interactions implied by quantum mechanics the structure of fundamental particles including the photon the reconciliation of quantum mechanics with the theory of relativity and the nature of gravity and inertia Jean Pierre Vigiér was the guest of honour at both symposia He was a lively contributor to the discussions of the presentations The presentations were made as 30 minute lectures or during an evening poster session Some participants did not submit a written account of their presentation at the symposium and not all of the articles submitted for the Proceedings could be included because of the publisher's page limit The titles and authors of the papers that had to be excluded are listed in an appendix

The Nature of Light Chandra Roychoudhuri, A.F. Kracklauer, Kathy Creath, 2017-12-19 Focusing on the unresolved debate between Newton and Huygens from 300 years ago The Nature of Light What is a Photon discusses the reality behind enigmatic photons It explores the fundamental issues pertaining to light that still exist today Gathering contributions from globally recognized specialists in electrodynamics and quantum optics the book begins by clearly presenting the mainstream view of the nature of light and photons It then provides a new and challenging scientific epistemology that explains how to overcome the prevailing paradoxes and confusions arising from the accepted definition of a photon as a monochromatic Fourier mode of the vacuum The book concludes with an array of experiments that demonstrate the innovative thinking needed to examine the wave particle duality of photons Looking at photons from both mainstream and out of box viewpoints this volume is sure to inspire the next generation of quantum optics scientists and engineers to go beyond the Copenhagen interpretation and formulate new conceptual ideas about light matter interactions and substantiate them through inventive applications

New Science Theory Vincent Wilmot, 2011-02 New Science Theory by Vincent Wilmot is basically the New Science Theory com website as on 6 April 2022 for any changes since then visit the site where its Sitemap notes any updates Especially good for those interested in physics and physics history it concentrates chiefly on the four great physicists Albert Einstein Isaac Newton René Descartes and William Gilbert Also here are fine sections covering Galileo Kepler Tesla History of Science Philosophy of Science Information Physics Gravity Light Standard Model String Theory Probability Science and General Image Theory

Light and Video Microscopy Randy O. Wayne, 2013-12-16 The purpose of this book is to provide the most comprehensive easy to use and informative guide on light microscopy Light and Video Microscopy will prepare the reader for the accurate interpretation of an image and

understanding of the living cell With the presentation of geometrical optics it will assist the reader in understanding image formation and light movement within the microscope It also provides an explanation of the basic modes of light microscopy and the components of modern electronic imaging systems and guides the reader in determining the physicochemical information of living and developing cells which influence interpretation Brings together mathematics physics and biology to provide a broad and deep understanding of the light microscope Clearly develops all ideas from historical and logical foundations Laboratory exercises included to assist the reader with practical applications Microscope discussions include bright field microscope dark field microscope oblique illumination phase contrast microscope photomicrography fluorescence microscope polarization microscope interference microscope differential interference microscope and modulation contrast microscope

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