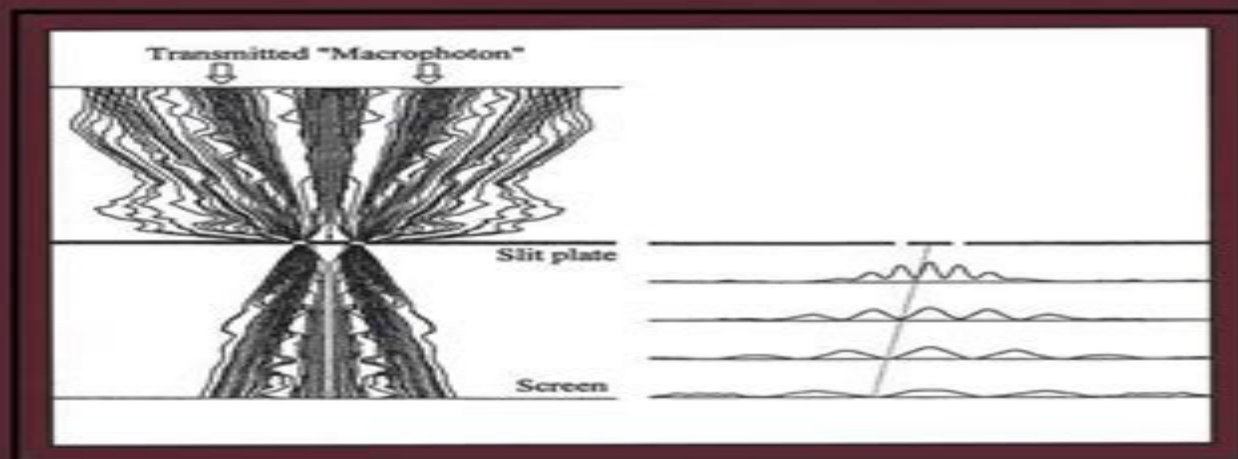


# **ELECTROMAGNETIC AND QUANTUM MEASUREMENTS A Bitemporal Neoclassical Theory**

*by*  
**Tore Wessel-Berg**



**Kluwer Academic Publishers**

# Electromagnetic And Quantum Measurements A Bitemporal Neoclassical Theory

**Jack Vanderlinde**



## **Electromagnetic And Quantum Measurements A Bitemporal Neoclassical Theory:**

*Electromagnetic and Quantum Measurements* Tore Wessel-Berg, 2001 It is a pleasure to write a foreword for Professor Tore Wessel Berg's book *Electromagnetic and Quantum Measurements A Bitemporal Neoclassical Theory* This book appeals to me for several reasons The most important is that in this book Wessel Berg breaks from the pack The distinguished astrophysicist Thomas Gold has written about the pressures on scientists to move in tight formation to avoid having their legs nipped by the sheepdogs of science This book demonstrates that Wessel Berg is willing to take that risk I confess that I do not sufficiently understand this book to be able to either agree or disagree with its thesis Nevertheless Wessel Berg makes very cogent arguments for setting out on his journey The basic equations of physics are indeed time reversible Our experience that leads us to the concept of an arrow of time is derived from macroscopic phenomena not from fundamental microscopic phenomena For this reason it makes very good sense to explore the consequences of treating microscopic phenomena on the assumption that forward time and backward time are equal

**Electromagnetic and Quantum Measurements** Tore Wessel-Berg, 2013-11-27 It is a pleasure to write a foreword for Professor Tore Wessel Berg's book *Electromagnetic and Quantum Measurements A Bitemporal Neoclassical Theory* This book appeals to me for several reasons The most important is that in this book Wessel Berg breaks from the pack The distinguished astrophysicist Thomas Gold has written about the pressures on scientists to move in tight formation to avoid having their legs nipped by the sheepdogs of science This book demonstrates that Wessel Berg is willing to take that risk I confess that I do not sufficiently understand this book to be able to either agree or disagree with its thesis Nevertheless Wessel Berg makes very cogent arguments for setting out on his journey The basic equations of physics are indeed time reversible Our experience that leads us to the concept of an arrow of time is derived from macroscopic phenomena not from fundamental microscopic phenomena For this reason it makes very good sense to explore the consequences of treating microscopic phenomena on the assumption that forward time and backward time are equal

**Bibliographic Index**, 2004 **The British National Bibliography** Arthur James Wells, 2001 **Subject Guide to Books in Print**, 1991 **Thông báo sách mới**, 2003 **Books In Print 2004-2005** Ed Bowker Staff, Staff Bowker, Ed, 2004 **Boekblad**, 2001 **Neoclassical Theory of Electromagnetic Interactions**

Anatoli Babin, Alexander Figotin, 2016-08-04 In this monograph the authors present their recently developed theory of electromagnetic interactions This neoclassical approach extends the classical electromagnetic theory down to atomic scales and allows the explanation of various non classical phenomena in the same framework While the classical Maxwell Lorentz electromagnetism theory succeeds in describing the physical reality at macroscopic scales it struggles at atomic scales Here quantum mechanics traditionally takes over to describe non classical phenomena such as the hydrogen spectrum and de Broglie waves By means of modifying the classical theory the approach presented here is able to consistently explain quantum mechanical effects and while similar to quantum mechanics in some respects this neoclassical theory also differs

markedly from it. In particular, the newly developed framework omits probabilistic interpretations of the wave function and features a new fundamental spatial scale which at the size of the free electron is much larger than the classical electron radius and is relevant to plasmonics and emission physics. This book will appeal to researchers interested in advanced aspects of electromagnetic theory. Treating the classical approach in detail, including non-relativistic aspects and the Lagrangian framework, and comparing the neoclassical theory with quantum mechanics and the de Broglie-Bohm theory, this work is completely self-contained.

**Electromagnetic and Quantum Theory** David Camp, 1966

**Electromagnetism** Michael K H Kiessling, 2016-11-07

Superstring theory in its current version, M-theory, has recently revived the nonlinear electromagnetic field theory of M Born and L Infeld, an offspring of the relativistic field theory program of G Mie. Mie's theory played an instrumental role in D Hilbert's approach to general relativity. However, despite H Weyl's enthusiastic support of Mie's theory nearly 80 years ago, little else on the subject is to be found in the literature after Pauli's harsh assessment of Mie's program. Born-Infeld theory has fared somewhat better, yet has never occupied center stage in a monograph. With the discovery of the beautiful differential geometric contents of Born-Infeld theory through M-theory, the long curtain of silence on these fascinating nonlinear relativistic field theories is now lifting. This book not only fills a gap in the monograph literature but presents exciting new perspectives offered by Born-Infeld theory regarding the elusive consistent relativistic quantum theory of electromagnetism and superstring theory. The ratio of classical to quantum materials is about 2:1 in this work. The book begins with a rigorous and modern renormalized treatment of relativistic classical Lorentz electrodynamics. This is followed by a presentation of Mie's leap to classical nonlinear electromagnetic field theory and its subsequent variant due to Born and Infeld. The nonlinear field equations are studied in depth. The book then continues with a novel leap into the relativistic quantum world of electromagnetism and concludes with a discussion of the differential geometric content of Born-Infeld theory inspired by string theory. The book assumes basic familiarity with the mathematical theory of classical electrodynamics, special relativity, and quantum physics, but it is otherwise self-contained. It will be an excellent text for mathematical physicists and physicists as well as advanced graduate students of mathematical and theoretical physics with an interest in nonlinear relativistic field theory and quantum theory. Mathematicians with an interest in dynamical systems, nonlinear PDEs, and differential geometry will also benefit from this book.

**Early Quantum Electrodynamics** Arthur I. Miller, 1995-10-12

A panoramic view during 1927-1938 of the development of quantum electrodynamics

**The Electromagnetic Origin of Quantum Theory and Light** Dale Mills Grimes, Craig A. Grimes, 2005

Bell anchored the logic chain begun by Einstein, Rosen, and Podolsky and tested by Aspect et al, showing that entangled electrons are nonlocal. Feynman showed that free electrons are nonlocal in that they travel between any two points using all possible paths.

Classical Electromagnetic Theory Jack Vanderlinde, 2006-01-17

In questions of science, the authority of a thousand is not worth the humble reasoning of a single individual. Galileo Galilei, physicist and astronomer, 1564-1642. This book is a second

edition of Classical Electromagnetic Theory which derived from a set of lecture notes compiled over a number of years of teaching elect magnetic theory to fourth year physics and electrical engineering students These students had a previous exposure to electricity and magnetism and the material from the rst four and a half chapters was presented as a review I believe that the book makes a reasonable transition between the many excellent elementary books such as Gri th s Introduction to Electrodynamics and the obviously graduate level books such as Jackson s Classical Electrodynamics or Landau and Lifshitz Elect dynamics of Continuous Media If the students have had a previous exposure to Electromagnetictheory allthetmaterialcanbereasonablycoveredintwosemesters Neophytes should probable spenda semester on the rst four or ve chapters as well as depending on their mathematical background the Appendices B to F For a shorter or more elementary course the material on spherical waves waveguides and waves in anisotropic media may be omitted without loss of continuity

**Quantum Theory of Electromagnetic Fields Interacting with Atoms and Molecules** Stig Stenholm,1973 **Introduction to Quantum Electrodynamics** Arseniĭ Aleksandrovich Sokolov,1960 **The Principles of Electromagnetic Theory and of Relativity** M.-A. Tonnelat,2012-12-06 The aim of this work is to study the principles upon which the classical and relativistic theories of the electromagnetic and gravitational fields are based Thus the primary object of the book is to present a simple exposition of Maxwell s theory of General Relativity and of the link between those two concepts namely Special Relativity In the nineteenth century the notion of a continuous field gradually replaced the idea of action at a distance The electromagnetic theory that was elaborated at that time covers a very large area of Physics since it makes possible the description of permanent phenomena electrostatics and magnetostatics as well as of variable phenomena It anticipates the existence of waves and thereby the theory of light is annexed to this vast domain It was discovered that Maxwell s equations changed their form when they were related to reference systems associated with two observers in rectilinear uniform motion with respect to each other and each endowed with the absolute time required by classical mechanics This was a most remarkable fact Indeed as soon as attempts were made to verify the results of classical kinematics by means of experiments with the propa gation of light there arose a whole series of contradictions

*Electromagnetic Fields and Interactions: Quantum theory of atoms and radiation, rev. by G. Leibfried and W. Brenig* Richard Becker,1964 *Classical Electromagnetic Theory* Vanderlinde,2007-09-01 Selected Papers on Quantum Electrodynamics Julian Seymour Schwinger,1958 34 papers by Foley Fermi Heisenberg Dryson Weisskopf Oppenheimer Pauli Schwinger Klein others 3 papers in German 1 each in French and Italian balance in English

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