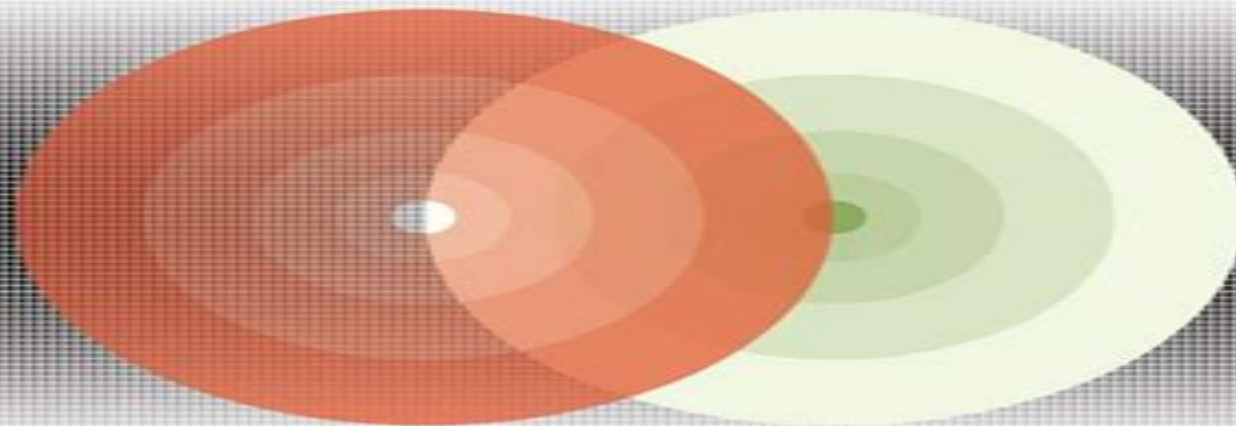


Weber's Electrodynamics

by

André Koch Torres Assis

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Fundamental Theories of Physics

Webers Electrodynamics Fundamental Theories Of Physics

Miklós Rédei



Webers Electrodynamics Fundamental Theories Of Physics:

Weber's Electrodynamics Andre Koch Torres Assis, 2013-03-14 Great progress has been made in electrical science chiefly in Germany by cultivators of the theory of action at a distance The valuable electrical measurements of W Weber are interpreted by him according to this theory and the electromagnetic speculation which was originated by Gauss and carried on by Weber Riemann F and C Neumann Lorenz etc is founded on the theory of action at a distance but depending either directly on the relative velocity of the particles or on the gradual propagation of something whether potential or force from the one particle to the other The great success which these eminent men have attained in the application of mathematics to electrical phenomena gives as is natural additional weight to their theoretical speculations so that those who as students of electricity turn to them as the greatest authorities in mathematical electricity would probably imbibe along with their mathematical methods their physical hypothesis These physical hypotheses however are entirely alien from the way of looking at things which I adopt and one object which I have in view is that some of those who wish to study electricity may by reading this treatise come to see that there is another way of treating the subject which is no less fitted to explain the phenomena and which though in some parts it may appear less definite corresponds as I think more faithfully with our actual knowledge both in what it affirms and in what it leaves undecided Weber's Electrodynamics Andre Koch Torres

Assis, 1994-09-30 This volume is a substantially complete presentation of the electrodynamics developed by Wilhelm Weber Weber's force between point charges is explored and thoroughly analysed Ampere's force between current elements is discussed in connection with modern experiments relating to the Ampere versus Grassmann Biot Savart controversy Ampere's force is a central feature of this work as Maxwell maintained it should always be in the study of electrodynamics although it is included in few textbooks on electromagnetism A detailed study of this force is an outstanding feature of this book Other topical questions of physics are analysed such as a potential dependent inertial mass Mach's principle and the origin of inertia action at a distance as opposed to contact actions etc No previous knowledge of the subject is required and all topics are introduced with both their historical backgrounds as well as modern experimental evidence This volume will appeal to physicists mathematicians electrical and electronic engineers historians and philosophers of science *A to Z of Physicists, Updated Edition* Darryl Leiter, 2019-11-01 *A to Z of Physicists Updated Edition* focuses not only on the lives and personalities of those profiled but also on their research and contributions to the field A fascinating and important element of this work is the attention paid to the obstacles that minority physicists had to overcome to reach their personal and professional goals Through incidents quotations and photographs the entries portray something of the human face which is often lost in books on science and scientists *A to Z of Physicists Updated Edition* features more than 150 entries and 51 black and white photographs Culturally inclusive and spanning the whole range of physicists from ancient times to the present day this is an ideal resource for students and general readers interested in the history of physics or the significant aspects of the personal

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Mary B. Hesse (1924-2016): Metaphors, Models, and the Growth of Scientific Knowledge Pietro Gori, 2025-08-20 This volume explores the work of Mary B Hesse 1924 2016 a pivotal figure in twentieth century philosophy of science At a time when the foundations of an integrated approach to the history and philosophy of science were being established Hesse as a female philosopher offered a distinctive and influential contribution grounded in a post empiricist understanding of the natural sciences Central to her thought was a focus on the metaphorical and analogical value of scientific language in contrast to views assessing its literal significance Hesse also departed from traditional hypothetico deductive accounts of scientific methodology and theory structure advancing instead perspectives rooted in both historical and contemporary scientific practices To mark the centenary of her birth this book brings together an international group of scholars to re examine and engage with Hesse s intellectual legacy The chapters address the central themes of her work and situate them within her broader philosophical context Each contribution adopts a cross disciplinary perspective highlighting the continued relevance of Hesse s ideas to current debates in the philosophy of science This volume will be of particular interest to scholars in the history and philosophy of science as well as those engaged in gender studies and the study of women in philosophy

The Geometry of Hamilton and Lagrange Spaces R. Miron, Dragos Hrimiuc, Hideo Shimada, Sorin V. Sabau, 2006-04-11 The title of this book is no surprise for people working in the field of Analytical Mechanics However the geometric concepts of Lagrange space and Hamilton space are completely new The geometry of Lagrange spaces introduced and studied in 76 96 was extensively examined in the last two decades by geometers and physicists from Canada Germany Hungary Italy Japan Romania Russia and U S A Many international conferences were devoted to debate this subject proceedings and monographs were published 10 18 112 113 A large area of applicability of this geometry is suggested by the connections to Biology Mechanics and Physics and also by its general setting as a generalization of Finsler and Riemannian geometries The concept of Hamilton space introduced in 105 101 was intensively studied in 63 66 97 and it has been successful as a geometric theory of the Hamiltonian function the fundamental entity in Mechanics and Physics The classical Legendre s duality makes possible a natural connection between Lagrange and Hamilton spaces It reveals new concepts and geometrical objects of Hamilton spaces that are dual to those which are similar in Lagrange spaces Following this duality Cartan spaces introduced and studied in 98 99 are roughly speaking the Legendre duals of certain Finsler spaces 98 66 67 The above arguments make this monograph a continuation of 106 113 emphasizing the Hamilton geometry

Weber's Electrodynamics A. K. Assis, 2014-01-15 *Vavilov-Cherenkov and Synchrotron Radiation* G.N. Afanasiev, 2006-01-17 Annotation This monograph is intended for the students of the third year and higher for

postgraduates for the professional scientists both experimentalists and theoreticians dealing with Vavilov Cherenkov and synchrotron radiations Jacket Uniformly Accelerating Charged Particles Stephen Lyle, 2008-07-22 This book examines the problems with the LD equation in flat spacetime and details its extension to curved spacetime It compares different equivalence principles as well as vindicates some **Applications of the Theory of Groups in Mechanics and Physics** Petre P. Teodorescu, Nicolae-A.P. Nicorovici, 2004-04-30 The notion of group is fundamental in our days not only in mathematics but also in classical mechanics electromagnetism theory of relativity quantum mechanics theory of elementary particles etc This notion has developed during a century and this development is connected with the names of great mathematicians as E Galois A L Cauchy C F Gauss W R Hamilton C Jordan S Lie E Cartan H Weyl E Wigner and of many others In mathematics as in other sciences the simple and fertile ideas make their way with difficulty and slowly however this long history would have been of a minor interest had the notion of group remained connected only with rather restricted domains of mathematics those in which it occurred at the beginning But at present groups have invaded almost all mathematical disciplines mechanics the largest part of physics of chemistry etc We may say without exaggeration that this is the most important idea that occurred in mathematics since the invention of infinitesimal calculus indeed the notion of group expresses in a precise and operational form the vague and universal ideas of regularity and symmetry The notion of group led to a profound understanding of the character of the laws which govern natural phenomena permitting to formulate new laws correcting certain inadequate formulations and providing unitary and non contradictory formulations for the investigated phenomena **Quantum Mechanics: Theory and Applications** Ajoy Ghatak, S. Lokanathan, 2004-02-29 An understanding of quantum mechanics is vital to all students of physics chemistry and electrical engineering but requires a lot of mathematical concepts the details of which are given with great clarity in this book Various concepts have been derived from first principles so it can also be used for self study The chapters on the JWKB approximation time independent perturbation theory and effects of magnetic field stand out for their clarity and easy to understand mathematics Two complete chapters on the linear harmonic oscillator provide a very detailed discussion of one of the most fundamental problems in quantum mechanics Operator algebra is used to show the ease with which one can calculate the harmonic oscillator wave functions and study the evolution of the coherent state Similarly three chapters on angular momentum give a detailed account of this important problem Perhaps the most attractive feature of the book is the excellent balance between theory and applications and the large number of applications in such diverse areas as astrophysics nuclear physics atomic and molecular spectroscopy solid state physics and quantum well structures *Theory of the Electron* J. Keller, 2005-12-19 In the first century after its discovery the electron has come to be a fundamental element in the analysis of physical aspects of nature This book is devoted to the construction of a deductive theory of the electron starting from first principles and using a simple mathematical tool geometric analysis Its purpose is to present a comprehensive theory of the electron to the point where a

connection can be made with the main approaches to the study of the electron in physics The introduction describes the methodology Chapter 2 presents the concept of space time action relativity theory and in chapter 3 the mathematical structures describing action are analyzed Chapters 4 5 and 6 deal with the theory of the electron in a series of aspects where the geometrical analysis is more relevant Finally in chapter 7 the form of geometrical analysis used in the book is presented to elucidate the broad range of topics which are covered and the range of mathematical structures which are implicitly or explicitly included The book is directed to two different audiences of graduate students and research scientists primarily to theoretical physicists in the field of electron physics as well as those in the more general field of quantum mechanics elementary particle physics and general relativity secondly to mathematicians in the field of geometric analysis

Intellectual Mastery of Nature. Theoretical Physics from Ohm to Einstein, Volume 2 Christa Jungnickel, Russell McCormmach, 1990-09-24 Winner of the 1987 Pfizer Award of the History of Science Society A majestic study of a most important epoch of intellectual history Brian Pippard Times Literary Supplement The authors use of archival sources hitherto almost untouched gives their story a startling vividness These volumes are among the finest works produced by historians of physics Jed Z Buchwald Isis The authors painstakingly reconstruct the minutiae of laboratory budgets instrument collections and student numbers they disentangle the intrigues of faculty appointments and the professional values those appointments reflected they explore collegial relationships among physicists and they document the unending campaign of scientists to wring further support for physics from often reluctant ministries R Steven Turner Science Superbly written and exhaustively researched Peter Harman Nature

Catalogue of Scientific Papers. Subject Index: Physics: pt. 1. Generalities, heat, light, sound. pt. 2. Electricity and magnetism Royal Society (Great Britain), 1914 Electrodynamics from Ampère to Einstein Olivier Darrigol, 2003-06-26 This book recounts the developments of fundamental electrodynamics from Ampère's investigation of the forces between electric currents to Einstein's introduction of a new doctrine of space and time The emphasis is on the diverse evolving practices of electrodynamics and the interactions between the corresponding scientific traditions A richly documented clearly written and abundantly illustrated history of the subject Advanced Electromagnetism: Foundations: Theory And Applications Terence William Barrett, Dale M Grimes, 1995-11-16 Advanced Electromagnetism Foundations Theory and Applications treats what is conventionally called electromagnetism or Maxwell's theory within the context of gauge theory or Yang Mills theory A major theme of this book is that fields are not stand alone entities but are defined by their boundary conditions The book has practical relevance to efficient antenna design the understanding of forces and stresses in high energy pulses ring laser gyros high speed computer logic elements efficient transfer of power parametric conversion and many other devices and systems Conventional electromagnetism is shown to be an underdeveloped rather than a completely developed field of endeavor with major challenges in development still to be met

Relativity in Rotating Frames Guido Rizzi, Matteo Luca Ruggiero, 2003-12-31 Even if the subject is a long standing one

this is the first monograph on this field On the one hand this book is intended to give a rather wide review on this field both in a historical and pedagogical perspective on the other hand it aims at critically re examining and discussing the most controversial issues For instance according to some authors the celebrated Sagnac effect is a disproof of the theory of relativity applied to rotating frames according to others it is an astonishing experimental evidence of the relativistic theory In order to give the reader a deeper insight into this research field the contributing authors discuss their opinions on the main subjects in an enthralling virtual round table in this way the reader can get a direct comparison of the various viewpoints on the most controversial and interesting topics This is particularly expedient since the differences in the various approaches are often based upon subtleties that can be understood only by a direct comparison of the underlying hypotheses

Kinematical Theory of Spinning Particles M. Rivas, 2006-04-11 Classical spin is described in terms of velocities and acceleration so that knowledge of advanced mathematics is not required Written in the three dimensional notation of vector calculus it can be followed by undergraduate physics students although some notions of Lagrangian dynamics and group theory are required It is intended as a general course at a postgraduate level for all purpose physicists This book presents a unified approach to classical and quantum mechanics of spinning particles with symmetry principles as the starting point A classical concept of an elementary particle is presented The variational statements to deal with spinning particles are revisited It is shown that by explicitly constructing different models symmetry principles are sufficient for the description of either classical or quantum mechanical elementary particles Several spin effects are analyzed *Classical Relativistic Many-Body Dynamics* M.A. Trump, W.C. Schieve, 2013-03-09 in this work we must therefore assume several abstract concepts that hardly need defending at this point in the history of mechanics Most notably these include the concept of the point particle and the concept of the inertial observer The study of the relativistic particle system is undertaken here by means of a particular classical theory which also exists on the quantum level and which is especially suited to the many body system in flat spacetime In its fundamental postulates the theory may be considered to be primarily the work of E C G Stückelberg in the 1940 s and of L P Horwitz and C Piron in the 1970 s who may be said to have provided the generalization of Stückelberg s theory to the many body system The references for these works may be found in Chapter 1 The theory itself may be legitimately called off shell Hamiltonian dynamics parameterized relativistic mechanics or even classical event dynamics The most important feature of the theory is probably the use of an invariant world time parameter usually denoted T which provides an evolution time for the system in such a way as to allow manifest covariance within a Hamiltonian formalism In general this parameter is neither a Lorentz frame time nor the proper time of the particles in the system *Black Holes, Gravitational Radiation and the Universe* B.R. Iyer, B. Bhawal, 2013-06-29 Our esteemed colleague C V Vishveshwara popularly known as Vishu turned sixty on 6th March 1998 His colleagues and well wishers felt that it would be appropriate to celebrate the occasion by bringing out a volume in his honour Those of us who have had the good fortune to know Vishu

know that he is unique in a class by himself Having been given the privilege to be the volume s editors we felt that we should attempt something different in this endeavour Vishu is one of the well known relativists from India whose pioneering contributions to the studies of black holes is universally recognised He was a student of Charles Misner His Ph D thesis on the stability of the Schwarzschild black hole coordinate invariant characterisation of the stationary limit and event horizon for Kerr black holes and subsequent seminal work on quasi normal modes of black holes have passed on to become the starting points for detailed mathematical investigations on the nature of black holes He later worked on other aspects related to black holes and compact objects Many of these topics have matured over the last thirty years New facets have also developed and become current areas of vigorous research interest No longer are black holes ultracompact objects or event horizons mere idealisations of mathematical physicists but concrete entities that astrophysicists detect measure and look for Astrophysical evidence is mounting up steadily for black holes

Quantum Logic in Algebraic Approach Miklós

Rédei, 2013-03-09 This work has grown out of the lecture notes that were prepared for a series of seminars on some selected topics in quantum logic The seminars were delivered during the first semester of the 1993 1994 academic year in the Unit for Foundations of Science of the Department of History and Foundations of Mathematics and Science Faculty of Physics Utrecht University The Netherlands while I was staying in that Unit on a European Community Research Grant and in the Center for Philosophy of Science University of Pittsburgh U S A where I was staying during the 1994 1995 academic year as a Visiting Fellow on a Fulbright Research Grant and where I also was supported by the Istvan Szechenyi Scholarship Foundation The financial support provided by these foundations by the Center for Philosophy of Science and by the European Community is greatly acknowledged and I wish to thank D Dieks the professor of the Foundations Group in Utrecht and G Massey the director of the Center for Philosophy of Science in Pittsburgh for making my stay at the respective institutions possible I also wish to thank both the members of the Foundations Group in Utrecht especially D Dieks C Lutz F Muller J Uffink and P Vermaas and the participants in the seminars at the Center for Philosophy of Science in Pittsburgh especially N Belnap J Earman A Janis J Norton and J

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