

THE GOLDEN AGE
OF
THEORETICAL PHYSICS

VOLUME 1

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Golden Age Of Theoretical Physics

Alan H. Luther



Golden Age Of Theoretical Physics:

The Golden Age of Theoretical Physics Jagdish Mehra, 1972 *Golden Age Of Theoretical Physics, The (Boxed Set Of 2 Vols)* Jagdish Mehra, 2001-02-28 The Golden Age of Theoretical Physics brings together 37 selected essays. Many of these essays were first presented as lectures at various universities in Europe and the USA and then published as reports or articles. Their enlarged final versions were published in the joint work of Jagdish Mehra and Helmut Rechenberg. The Historical Development of Quantum Theory while the other essays were published as articles in scientific journals or in edited books. Here they are published together as a tribute to the Mehra Rechenberg collaboration sustained for several decades and cover various aspects of quantum theory, the special and general theories of relativity, the foundations of statistical mechanics and some of their fundamental applications. Two essays, Albert Einstein's First Paper, Essay 1, and The Dream of Leonardo da Vinci, Essay 37, lie outside the major themes treated in this book but are included here because of their historical interest. The origin of each essay is explained in a footnote. This book deals with the most important themes developed in the first 40 years of the twentieth century by some of the greatest pioneers and architects of modern physics. It is a vital source of information about what can veritably be described as the golden age of theoretical physics. The Golden Age of Theoretical Physics Jagdish Mehra, 2001 The Golden Age of Theoretical Physics contains 34 essays on the quantum and relativity theories and their applications. Most of them were presented as lectures at various universities in Europe and the USA by Jagdish Mehra while some were published individually and others in collaboration with Helmut Rechenberg. This book deals with the most important themes developed in the first 40 years of the 20th century by some of the greatest pioneers and architects of modern physics. It is a vital source of information about what can be described as the golden age of theoretical physics.

The Quantum Generation Margarita Ryutova-Kemoklidze, 2012-12-06 Quantum mechanics dates its anniversaries from 1925, the year when its first versions, matrix and wave mechanics, were born. The quantum itself had by that time reached the age of 25, having first seen the light of day on the eve of the nativity of the 20th century itself. Either shunned or completely unnoticed, the quantum seemed for a long time to be an illegitimate child. Even Max Planck himself, its own father, could not bring himself to accept his monstrous child until he was forced to do so. That is, until it became clear that the problems which were arising in physics could not be solved without the quantum. At first, the quantum, like a greasy stain, soaked through all the different branches of physics, and then, like an explosion, came the creation of quantum mechanics. The overwhelming majority of those who first created quantum mechanics were just about of an age with the quantum itself. These were very young people, born as the new century was born, give or take a year or so. Hence, the phrase was coined, the quantum generation. At that time, there was quantum everywhere: towns, steps, park benches, lodging houses, and so naturally, the quantum generation.

The Historical Development of Quantum Theory Jagdish Mehra, Helmut Rechenberg, 2000-12-28 Quantum Theory together with the principles of special and general relativity constitute a scientific revolution that has

profoundly influenced the way in which we think about the universe and the fundamental forces that govern it The Historical Development of Quantum Theory is a definitive historical study of that scientific work and the human struggles that accompanied it from the beginning Drawing upon such materials as the resources of the Archives for the History of Quantum Physics the Niels Bohr Archives and the archives and scientific correspondence of the principal quantum physicists as well as Jagdish Mehra s personal discussions over many years with most of the architects of quantum theory the authors have written a rigorous scientific history of quantum theory in a deeply human context This multivolume work presents a rich account of an intellectual triumph a unique analysis of the creative scientific process The Historical Development of Quantum Theory is science history and biography all wrapped in the story of a great human enterprise Its lessons will be an aid to those working in the sciences and humanities alike

Aspects of Quantum Theory Abdus Salam,E. P. Wigner,2010-02-11 Originally published in 1972 the twelve articles in this volume discuss various aspects of quantum mechanics that owe their origin to the work of P A M Dirac Each of the distinguished contributors reviews Dirac s work and discusses its development in some detail Since Dirac s work ranged widely the resulting volume constitutes a valuable survey of the state of quantum mechanics A small part of the book contains personal reminiscences of Dirac in Cambridge and of his early visits to the USA and gives a historical account of the development of quantum mechanics during the decade 1924 1933 aptly termed the golden age of theoretical physics

Aspects of Quantum Theory Paul Adrien Maurice Dirac,1972-11-02 These twelve articles discuss aspects of quantum mechanics that owe their origin to the work of P A M Dirac Paul Adrien Maurice Dirac Behram N. Kursunoglu,Eugene Paul Wigner,1990-04-26 Paul Dirac who died in 1984 was without question one of the greatest physicists of the twentieth century His revolutionary contribution to modern quantum theory is remembered for its insight and creativity He is especially famous for his prediction of the magnetic moment and spin of the electron and for the existence of antiparticles He was awarded the Nobel Prize for physics in 1933 at the age of 31 In this memorial volume 24 of Dirac s friends colleagues and contemporaries remember him with affection There are chapters describing Dirac s personality and many anecdotes about the man with a reputation for silence Other chapters describe Dirac s science and its impact on modern physics

Neo-Classical Physics or Quantum Mechanics? Dilip D James,2016-10-27 There is an uncanny resemblance between Christianity in the middle ages and Physics in the twenty first century Formerly the common man could neither read nor understand the scriptures as they were written in Latin the clergy had to interpret the scriptures for the laity with predictable results Physics in the twenty first century is similar Only mathematicians with doctoral degree can understand the universe and how it works to the rest of mankind the universe is an area of darkness This is not by any means a desirable development As human beings we are all sentient individuals and as such are expected to enquire about our environment the world around us and the universe we live in On a fundamental philosophical basis it is wrong to believe that such knowledge whether by circumstance or by design is limited to a privileged few This book explains the universe for

the first time in a way that is comprehensible to everyone Neo classical physics undertakes the study of the behaviour of the universe as an entity and the physics of sub atomic particles is easy to understand in everyday terms Neo classical physics is the language that sets you free free to see free to comprehend and free to wonder anew *The Collected Works of Eugene Paul Wigner* Eugene Paul Wigner,2013-11-11 Not only was E P Wigner one of the most active creators of 20th century physics he was also always interested in expressing his opinion in philosophical political or sociological matters This volume of his collected works covers a wide selection of his essays about science and society about himself and his colleagues Annotated by J Mehra this volume will become an important source of reference for historians of science and it will be pleasant reading for every physicist interested in forming ideas in modern physics **The Quantum Theory of Fields** Steven Weinberg,1995-06-30 Available for the first time in paperback The Quantum Theory of Fields is a self contained comprehensive and up to date introduction to quantum field theory from Nobel Laureate Steven Weinberg Volume I introduces the foundations of quantum field theory **Landau: The Physicist & the Man** J B J B Sykes,2013-10-22 The name of Lev Davidovich Landau is widely known as that of one of the greatest twentieth century physicists A brilliant teacher to those pupils he carefully chose notoriously controversial in his outlook and opinions the combination of his outstanding intellect and striking personality brought him almost legendary fame This volume contains letters papers and recollections by friends and pupils describing Landau s views of science culture and life and provides the reader with a vivid portrait of a remarkable man Advances in Theoretical Physics Alan H. Luther,2013-10-22 At Copenhagen in June 1988 the 80th Anniversary of the birth of L D Landau the much respected Soviet physicist and author of the Course on Theoretical Physics published by Pergamon Press was celebrated with an International Symposium in his honour The papers presented at that meeting are published here providing an overview of recent progress in theoretical physics covering super string theories chaos high Tc superconductivity and biomolecules **Crystals, Electrons, Transistors** Michael Eckert,Helmut Schubert,1990 *The Physicist's Conception of Nature* Jagdish Mehra,2012-12-06 The fundamental conceptions of twentieth century physics have profoundly influenced almost every field of modern thought and activity Quantum Theory Relativity and the modern ideas on the Structure of Matter have contributed to a deeper understanding of Nature and they will probably rank in history among the greatest intellectual achievements of all time The purpose of our symposium was to review in historical perspective the current horizons of the major conceptual structures of the physics of this century Professors Abdus Salam and Hendrik Casimir in their remarks at the opening of the symposium have referred to its origin and planning Our original plan was to hold a two week symposium on the different aspects of five principal themes 1 Space Time and Geometry including the structure of the universe and the theory of gravitation 2 Quantum Theory including the development of quantum mechanics and quantum field theory 3 Statistical Description of Nature including the discussion of equilibrium and non equilibrium phenomena and the application of these ideas to the evolution of biological structure 4 The

Structure of Matter including the discussion in a unified perspective of atoms molecules nuclei elementary particles and the physics of condensed matter and finally 5 Physical Description and Epistemology including the distinction between classical and quantum descriptions and the epistemological and philosophical problems raised by them Secrets of the Aether
David W. Thomson III, 2004-10-06 Author David Thomson and Jim Bourassa have founded the Quantum AetherDynamics Institute an organization dedicated to understanding the Aether For the first time in human history the Aether is fully quantified based upon empirical data Through a very simple observation noted nearly 200 years ago by Charles Coulomb the electromagnetic units have been corrected of an error that has led physics astray for so long Now electrodynamics expresses in simple dimensional equations the neurosciences unite with quantum and classical physics and we can precisely model the geometry of subatomic particles *Heisenberg's 1925 "Umdeutung" Paper* Marco Giliberti, Luisa Lovisetti, 2025-07-31 This book presents a meticulously crafted new translation of Werner Heisenberg's ground breaking 1925 paper widely regarded as the birth certificate of quantum mechanics The translation remains faithful to the original terminology and is accompanied by a particularly detailed step by step commentary These annotations are designed not only to clarify the meaning of this complex work for the modern reader but also to illuminate the reasoning behind Heisenberg's choices offering deep insight into the physical conceptual and mathematical foundations of the theory Great care has been taken to make the calculations as explicit as possible while keeping them concise ensuring that every essential step is clear without unnecessary complexity This approach allows readers to grasp the logical flow of Heisenberg's argument while appreciating the elegance of his formulation Beyond the paper itself the book situates Heisenberg's work within the broader intellectual landscape of the time tracing the intense discussions and challenges in physics that led to the birth of quantum mechanics It also provides insight into the subsequent contributions of Born Jordan and Heisenberg himself that culminated in the formulation of matrix mechanics Aimed at readers with a university level background in quantum mechanics this book is an invaluable resource for those who wish to delve into the motivations conceptual developments and intricate reasoning that led Heisenberg to construct the new quantum theory in such a unique and revolutionary way *From the Atomic Bomb to the Landau Institute*
Isaak M. Khalatnikov, 2012-05-31 The book is an expanded autobiography of the famous theoretical physicist Isaak Khalatnikov He worked together with L D Landau at the Institute for Physical Problems lead by P L Kapitza He is the co author of L D Landau in a number of important works They worked together in the frame of the so called Nuclear Bomb Project After the death of L D Landau I M Khalatnikov initiated the establishment of the Institute for Theoretical Physics named in honour of L D Landau within the USSR Academy of Sciences He headed this institute from the beginning as its Director The institute inherited almost all traditions of the Landau scientific school and played a prominent role in the development of theoretical physics So this is a story about how the institute was created how it worked and about the life of the physicists in the golden age of the Soviet science A separate chapter is devoted to today's life of the institute and the

young generation of physicists working now in science It is an historically interesting book on the development of Soviet and Russian science and presents the background of the Soviet nuclear bomb program in the cold war age In war times Khalatnikov was a chief of the military staff of nuclear research He writes about the internal conditions of Soviet society the way of operating of the Soviet authorities and ways for scientists to interact with them It gives many interesting insights into the development of superconductivity and superfluidity The book is written by the most experienced and best informed person among the few living Russian scientists in the environment of Landau Many stories of the book were never published before and considered as top secret

A Different Thermodynamics and its True Heroes Evgeni B. Starikov, 2019-04-01

Modern thermodynamics is a unique but still not a logically self consistent field of knowledge It has a proven universal applicability and significance but its actual potential is still latent The development of the foundations of thermodynamics was in effect non stop but absolutely no one has any idea about this This book is the first of its kind that will motivate researchers to build up a logically consistent field of thermodynamics It greatly appreciates the actual depth and potential of thermodynamics which might also be of interest to readers in history and philosophy of scientific research The book presents the life stories of the protagonists in detail and allows readers to cast a look at the whole scene of the field by showcasing a significant number of their colleagues whose works have fittingly complemented their achievements It also tries to trigger a detailed analysis of the reasons why the actual work in this extremely important field has in effect gone astray It comprises five chapters and introduces three scientists in the first two chapters which are specifically devoted to the Scandinavian achievements in macroscopic thermodynamics These introductions are novel and call for a detailed reconsideration of the field The third chapter acquaints the readers with their fourth colleague in Germany who was working on the proper link between the macroscopic thermodynamics kinetics and the atomistic representation of matter The fourth chapter brings in their fifth colleague in the United States who could formally infer the famous formula $S = k \ln W$ ingeniously guessed by Ludwig Boltzmann and thus clarify the physical sense of the entropy notion The last chapter summarizes the above mentioned discourses

Nonlinear Dirac Equation: Spectral Stability of Solitary Waves Nabile Boussaïd, Andrew

Comech, 2019-11-21 This monograph gives a comprehensive treatment of spectral linear stability of weakly relativistic solitary waves in the nonlinear Dirac equation It turns out that the instability is not an intrinsic property of the Dirac equation that is only resolved in the framework of the second quantization with the Dirac sea hypothesis Whereas general results about the Dirac Maxwell and similar equations are not yet available we can consider the Dirac equation with scalar self interaction the model first introduced in 1938 In this book we show that in particular cases solitary waves in this model may be spectrally stable no linear instability This result is the first step towards proving asymptotic stability of solitary waves The book presents the necessary overview of the functional analysis spectral theory and the existence and linear stability of solitary waves of the nonlinear Schrödinger equation It also presents the necessary tools such as the limiting absorption

principle and the Carleman estimates in the form applicable to the Dirac operator and proves the general form of the Dirac Pauli theorem. All of these results are used to prove the spectral stability of weakly relativistic solitary wave solutions of the nonlinear Dirac equation.

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