

SELECTED PAPERS ON
QUANTUM
ELECTRODYNAMICS

EDITED BY JULIAN SCHWINGER

Nobel Laureate

Selected Papers On Quantum Electrodynamics

Julian Schwinger



Selected Papers On Quantum Electrodynamics:

Selected Papers on Quantum Electrodynamics Julian Schwinger, 1958-01-01 This monumental collection of 34 historical papers on quantum electrodynamics features contributions by the 20th century's leading physicists Dyson Fermi Feynman Foley Oppenheimer Pauli Weisskopf and others Twenty nine are in English three in German and one each in French and Italian Editor Julian Schwinger won a Nobel Prize for his pioneering work in quantum electrodynamics **Selected Papers on Quantum Electrodynamics**, 1958 *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 **The Birth of Particle Physics** Laurie M. Brown, Lillian Hoddeson, 1986-10-31 A distinctive collection of essays discussions and personal descriptions of the evolution of particle physics *Quantum Electrodynamics* Julian Schwinger, 1958 *Quantum electrodynamics* Julian Schwinger, 1958 **Selected Papers Of Richard Feynman (With Commentary)** Laurie M Brown, 2000-10-25 These scientific papers of Richard Feynman are renowned for their brilliant content and the author's striking original style They are grouped by topic path integral approach to the foundations of quantum mechanics and quantum field theory renormalized quantum electrodynamics theory of superfluid liquid helium theory of the Fermi interaction polarons gravitation partons computer theory etc Comments on Feynman's topics are provided by the editor together with biographical notes and a complete bibliography of Feynman's publications Basics of Quantum Electrodynamics Ioan Merches, Dorian Tatomir, Roxana E. Lupu, 2012-12-05 Quantum electrodynamics QED is the branch of relativistic quantum field theory that deals specifically with the interactions between charged particles It is widely used to solve problems in many areas of physics such as elementary particles atomic and molecular systems and solid state physics This accessible text *Basics of Quantum Electrody* *Selected Papers (1945-1980), with Commentary* Chen Ning Yang, 2005 Consists of 73 articles and added items exclusively for this edition Selected Papers of Léon Rosenfeld Robert S. Cohen, J.J. Stachel, 2012-12-06 The decision to undertake this volume was made in 1971 at Lake Como during the Varenna summer school of the Italian Physical Society where Professor Leon Rosenfeld was lecturing on the history of quantum theory We had long been struck by the unique blend of epistemological historical and social concerns in his work on the foundations and development of physics and decided to approach him there with the idea of publishing a collection of his papers He responded enthusiastically and agreed to help us select the papers furthermore he also agreed to write a lengthy introduction and to comment separately on those papers that he felt needed critical re evaluation in the light of his current views For he was still vigorously engaged in both theoretical investigations of and critical not reflections on the foundations of theoretical physics We certainly did conceive of the volume as a memorial to a living saint but rather more practically as a useful tool to place in the hands of fellow workers and students engaged in wrestling with these difficult problems All too sadly fate has added a memorial aspect to our labors We agreed that in order

to make this book most useful for the contemporary community of physicists and philosophers we should translate all non English items into English

Quantum Field Theory: A Tourist Guide for Mathematicians Gerald B.

Folland,2021-02-03 Quantum field theory has been a great success for physics but it is difficult for mathematicians to learn because it is mathematically incomplete Folland who is a mathematician has spent considerable time digesting the physical theory and sorting out the mathematical issues in it Fortunately for mathematicians Folland is a gifted expositor The purpose of this book is to present the elements of quantum field theory with the goal of understanding the behavior of elementary particles rather than building formal mathematical structures in a form that will be comprehensible to mathematicians Rigorous definitions and arguments are presented as far as they are available but the text proceeds on a more informal level when necessary with due care in identifying the difficulties The book begins with a review of classical physics and quantum mechanics then proceeds through the construction of free quantum fields to the perturbation theoretic development of interacting field theory and renormalization theory with emphasis on quantum electrodynamics The final two chapters present the functional integral approach and the elements of gauge field theory including the Salam Weinberg model of electromagnetic and weak interactions

Non-Relativistic QED Theory of the van der Waals Dispersion Interaction

Akbar Salam,2016-09-29 This book provides details of the calculation of the interaction between two neutral polarizable atoms or molecules using molecular quantum electrodynamics QED To better understand the origin of this force it briefly outlines molecular QED theory the well known van der Waals dispersion potential first evaluated by Casimir and Polder who accounted for retardation effects It presents different calculation schemes for the evaluation of the dispersion potential and also discusses energy shifts involving electric quadrupole and octupole moments along with discriminatory dispersion potentials Further it explores in detail non additive dispersion interaction energies between three bodies as well as the effects of higher multipole moment correction terms and provides results for specific geometries such as collinear and equilateral triangles Lastly it computes near and far zone asymptotic limits for both pair and many body potentials with the former shown to agree with less rigorous semi classical calculations

Classical Mechanics and Quantum Mechanics:

An Historic-Axiomatic Approach Peter Enders,2019-09-05 This unique textbook presents a novel axiomatic pedagogical path from classical to quantum physics Readers are introduced to the description of classical mechanics which rests on Euler's and Helmholtz's rather than Newton's or Hamilton's representations Special attention is given to the common attributes rather than to the differences between classical and quantum mechanics Readers will also learn about Schrödinger's forgotten demands on quantization his equation Einstein's idea of quantization as selection problem The Schrödinger equation is derived without any assumptions about the nature of quantum systems such as interference and superposition or the existence of a quantum of action h The use of the classical expressions for the potential and kinetic energies within quantum physics is justified Key features Presents extensive reference to original texts Includes many details that do not

enter contemporary representations of classical mechanics although these details are essential for understanding quantum physics Contains a simple level of mathematics which is seldom higher than that of the common Riemannian integral Brings information about important scientists Carefully introduces basic equations notations and quantities in simple steps This book addresses the needs of physics students teachers and historians with its simple easy to understand presentation and comprehensive approach to both classical and quantum mechanics Lorentz and Poincaré Invariance Jong-Ping Hsu,Yuanzhong Zhang,2001 This collection of papers provides a broad view of the development of Lorentz and Poincaré invariance and spacetime symmetry throughout the past 100 years The issues explored in these papers include 1 formulations of relativity theories in which the speed of light is not a universal constant but which are consistent with the four dimensional symmetry of the Lorentz and Poincaré groups and with experimental results 2 analyses and discussions by Reichenbach concerning the concepts of simultaneity and physical time from a philosophical point of view and 3 results achieved by the union of the relativity and quantum theories marking the beginnings of quantum electrodynamics and relativistic quantum mechanics Ten of the fundamental experiments testing special relativity are also discussed showing that they actually support a four dimensional spacetime based on broad Lorentz and Poincaré invariance which is more general than and includes the special theory of relativity The generalization of the concepts of simultaneity physical time and the nature of the speed of light within a four dimensional spacetime framework leads to the conclusion that the symmetries embodied by the special theory of relativity can be realized using only a single postulate the principle of relativity for physical laws *Drawing Theories Apart* David Kaiser,2009-11-15 Winner of the 2007 Pfizer Prize from the History of Science Society Feynman diagrams have revolutionized nearly every aspect of theoretical physics since the middle of the twentieth century Introduced by the American physicist Richard Feynman 1918-88 soon after World War II as a means of simplifying lengthy calculations in quantum electrodynamics they soon gained adherents in many branches of the discipline Yet as new physicists adopted the tiny line drawings they also adapted the diagrams and introduced their own interpretations *Drawing Theories Apart* traces how generations of young theorists learned to frame their research in terms of the diagrams and how both the diagrams and their users were molded in the process Drawing on rich archival materials interviews and more than five hundred scientific articles from the period *Drawing Theories Apart* uses the Feynman diagrams as a means to explore the development of American postwar physics By focusing on the ways young physicists learned new calculational skills David Kaiser frames his story around the crafting and stabilizing of the basic tools in the physicist's kit thus offering the first book to follow the diagrams once they left Feynman's hands and entered the physics vernacular **Mathematical Theory of Feynman Path Integrals** Sergio Albeverio,Rafael Høegh-Krohn,Sonia Mazzocchi,2008-05-30 The 2nd edition of LNM 523 is based on the two first authors mathematical approach of this theory presented in its 1st edition in 1976 An entire new chapter on the current forefront of research has been added Except for this new chapter and the correction of a few

misprints the basic material and presentation of the first edition has been maintained At the end of each chapter the reader will also find notes with further bibliographical information *Algebraic Renormalization* Olivier Piguet, Silvio P.

Sorella, 2008-09-11 The idea of this book originated from two series of lectures given by us at the Physics Department of the Catholic University of Petr6polis in Brazil Its aim is to present an introduction to the algebraic method in the perturbative renormalization of relativistic quantum field theory Although this approach goes back to the pioneering works of Symanzik in the early 1970s and was systematized by Becchi Rouet and Stora as early as 1972 1974 its full value has not yet been widely appreciated by the practitioners of quantum field theory Becchi Rouet and Stora have however shown it to be a powerful tool for proving the renormalizability of theories with broken symmetries and of gauge theories We have thus found it pertinent to collect in a self contained manner the available information on algebraic renormalization which was previously scattered in many original papers and in a few older review articles Although we have taken care to adapt the level of this book to that of a po graduate Ph D course more advanced researchers will also certainly find it useful The deeper knowledge of renormalization theory we hope readers will acquire should help them to face the difficult problems of quantum field theory It should also be very helpful to the more phenomenology oriented readers who want to famili ize themselves with the formalism of renormalization theory a necessity in view of the sophisticated perturbative calculations currently being done in particular in the standard model of particle interactions Leon Rosenfeld: Physics, Philosophy, And Politics In The

Twentieth Century Anja Skaar Jacobsen, 2012-01-16 L on Rosenfeld 1904 1974 was a remarkable many sided physicist of exceptional erudition He was at the center of modern physics and was well known as Niels Bohr s close collaborator and spokesman Besides he reflected deeply on the history and philosophy of science and its social role from a leftist perspective As both actor and acute spectator of modern physics and as a polyglot cosmopolitan whose life crossed those of many important people in both the East and West as well as by virtue of his close collaboration and friendship with Bohr Rosenfeld was an important figure in twentieth century physics His biography illuminates the development popularization and reception of quantum physics and its interpretation in addition to the development of the political Left The book draws extensively from previously untapped unpublished sources in more than five languages **Elementary Particles and Their**

Interactions Quang Ho-Kim, Xuan-Yem Pham, 2013-03-09 *Elementary Particles and Their Interactions Concepts and Phenomena* presents a well written and thorough introduction to this field at the advanced undergraduate and graduate level Students familiar with quantum mechanics special relativity and classical electrodynamics will find easy access to modern particle physics and a rich source of illustrative examples figures tables and problems with selected solutions Further references guide the reader through the literature This text should become a standard reference to particle physics and will be useful to students and lecturers alike QED and the Men Who Made It S. S. Schweber, 2020-05-05 In the 1930s physics was in a crisis There appeared to be no way to reconcile the new theory of quantum mechanics with Einstein s theory of

relativity Several approaches had been tried and had failed In the post World War II period four eminent physicists rose to the challenge and developed a calculable version of quantum electrodynamics QED probably the most successful theory in physics This formulation of QED was pioneered by Freeman Dyson Richard Feynman Julian Schwinger and Sin Itiro Tomonaga three of whom won the Nobel Prize for their work In this book physicist and historian Silvan Schweber tells the story of these four physicists blending discussions of their scientific work with fascinating biographical sketches Setting the achievements of these four men in context Schweber begins with an account of the early work done by physicists such as Dirac and Jordan and describes the gathering of eminent theorists at Shelter Island in 1947 the meeting that heralded the new era of QED The rest of his narrative comprises individual biographies of the four physicists discussions of their major contributions and the story of the scientific community in which they worked Throughout Schweber draws on his technical expertise to offer a lively and lucid explanation of how this theory was finally established as the appropriate way to describe the atomic and subatomic realms

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