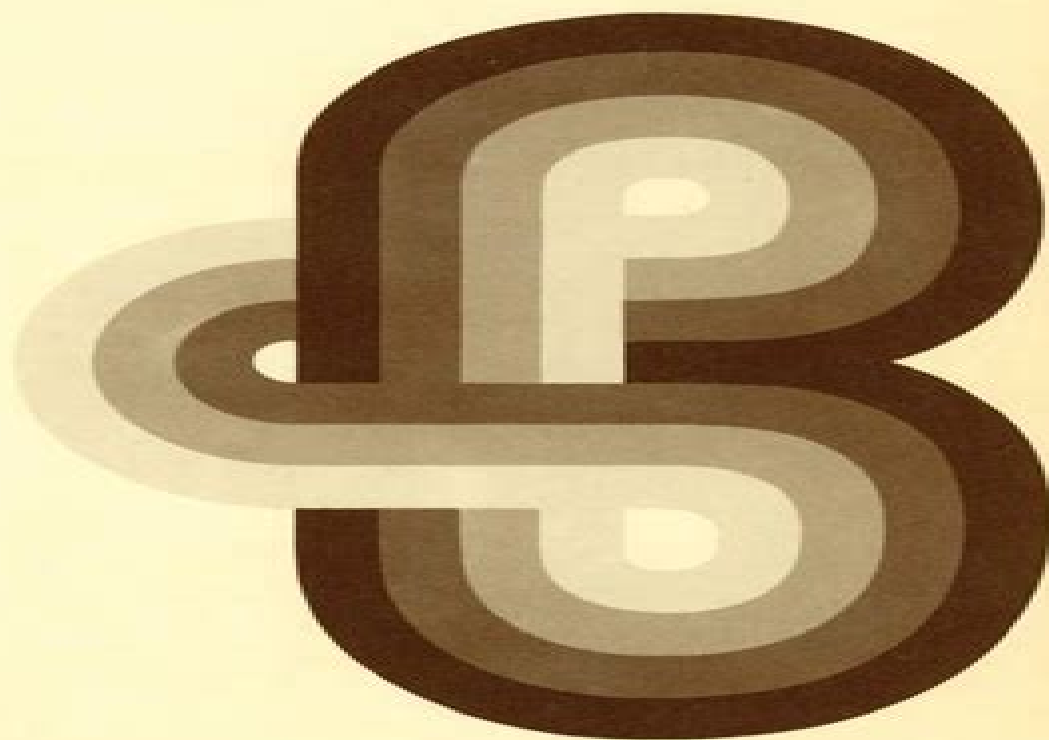


Selected Papers (1937-1976) of Julian Schwinger

M. Flato
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Quantum Scattering Theory for Several Particle Systems L.D. Faddeev, S.P. Merkuriev, 2013-04-18 The last decade witnessed an increasing interest of mathematicians in problems originated in mathematical physics. As a result of this effort the scope of traditional mathematical physics changed considerably. New problems especially those connected with quantum physics make use of new ideas and methods. Together with classical and functional analysis methods from differential geometry and Lie algebras the theory of group representation and even topology and algebraic geometry became efficient tools of mathematical physics. On the other hand the problems tackled in mathematical physics helped to formulate new purely mathematical theorems. This important development must obviously influence the contemporary mathematical literature especially the review articles and monographs. A considerable number of books and articles appeared reflecting to some extent this trend. In our view however an adequate language and appropriate methodology has not been developed yet. Nowadays the current literature includes either mathematical monographs occasionally using physical terms or books on theoretical physics focused on the mathematical apparatus. We hold the opinion that the traditional mathematical language of lemmas and theorems is not appropriate for the contemporary writing on mathematical physics. In such literature in contrast to the standard approaches of theoretical physics the mathematical ideology must be utmost emphasized and the reference to physical ideas must be supported by appropriate mathematical statements. Of special importance are the results and methods that have been developed in this way for the first time.

Field Theory, Quantization and Statistical Physics E. Tirapegui, 2012-12-06 It is with great emotion that we present here this volume dedicated to the memory of Bernard Juvet, Docteur es Sciences, Directeur des Recherches at the Centre National pour la Recherche Scientifique. The life and the career as a physicist of Professor Juvet are evoked in the following pages by Professor F. Cerulus, a friend of long standing of Professor Juvet. The contributions have been written by physicists who were friends, collaborators or former students of Professor Juvet. I express here my gratitude for their contributions. I wish also to thank Mrs. France Juvet for her kind help in the realization of this book. Without her support this would have been impossible. I am also especially indebted to Professor M. Flato for his constant

encouragement and kind cooperation and to F Langouche and D Roekaerts for their generous help in the preparation of this volume

E TIRAPEGUI TABLE OF CONTENTS FOREWORD VII BIOGRAPHICAL SKETCH XI XIX LIST OF SELECTED SCIENTIFIC PUBLICATIONS PART ONE FIELD THEORY AND QUANTIZATION C BECCHI A ROUET and R sToRA Renormalizable Theories with Symmetry Breaking 3 J CALMET and A VISCONTI Computing Methods in Quantum Electrodynamics 33 GERARD CLEMENT Classical Mechanics of Autocomposite Particles 59 s DEsER Exclusion of Static Solutions in Gravity Matter Coupling 77 D ARNAL J C COR TET M FLATO and D STERNHEIMER Star Products Quantization and Representations without Operators 85 R GASTMANs High Energy Tests of Quantum Electrodynamics 113 L GOMBEROFF and E K

Harmonic Analysis and Representations of Semisimple Lie Groups J.A. Wolf, M. Cahen, M. de Wilde, 2012-12-06 This book presents the text of the lectures which were given at the NATO Advanced Study Institute on Representations of Lie groups and Harmonic Analysis which was held in Liege from September 5 to September 17 1977 The general aim of this Summer School was to give a coordinated introduction to the theory of representations of semisimple Lie groups and to non commutative harmonic analysis on these groups together with some glance at physical applications and at the related subject of random walks As will appear to the reader the order of the papers which follows relatively closely the order of the lectures which were actually give follows a logical pattern The two first papers are introductory the one by R Blattner describes in a very progressive way a path going from standard Fourier analysis on IR to non commutative harmonic analysis on a locally compact group the paper by J Wolf describes the structure of semisimple Lie groups the finite dimensional representations of these groups and introduces basic facts about infinite dimensional unitary representations Two of the editors want to thank particularly these two lecturers who were very careful to pave the way for the later lectures Both these chapters give also very useful guidelines to the relevant literature

General Principles of Quantum Field Theory N.N. Bogolubov, Anatoly A. Logunov, A. I. Oksak, I. Todorov, 1989-12-31 The majority of the memorable results of relativistic quantum theory were obtained within the framework of the local quantum field approach The explanation of the basic principles of the local theory and its mathematical structure has left its mark on all modern activity in this area Originally the axiomatic approach arose from attempts to give a mathematical meaning to the quantum field theory of strong interactions of Yukawa type The fields in such a theory are realized by operators in Hilbert space with a positive Poincare invariant scalar product This classical part of the axiomatic approach attained its modern form as far back as the sixties It has retained its importance even to this day in spite of the fact that nowadays the main prospects for the description of the electro weak and strong interactions are in connection with the theory of gauge fields In fact from the point of view of the quark model the theory of strong interactions of Wightman type was obtained by restricting attention to just the physical local operators such as hadronic fields consisting of fundamental quark fields acting in a Hilbert space of physical states In principle there are enough such physical fields for a description of hadronic physics although this means that one must reject the traditional

local Lagrangian formalism The connection is restored in the approximation of low energy phenomenological Lagrangians

Spectral methods in infinite-dimensional analysis. 1 (1995) I.I. Makarovich Berezanskiĭ, I.I. Grigor'evich Kondrat'ev, 1995 Semi-Classical Approximation in Quantum Mechanics Victor P. Maslov, M.V. Fedoriuk, 2001-11-30 This volume is concerned with a detailed description of the canonical operator method one of the asymptotic methods of linear mathematical physics The book is in fact an extension and continuation of the authors works 59 60 65 The basic ideas are summarized in the Introduction The book consists of two parts In the first the theory of the canonical operator is developed whereas in the second many applications of the canonical operator method to concrete problems of mathematical physics are presented The authors are pleased to express their deep gratitude to S M Tsidilin for his valuable comments THE AUTHORS
IX INTRODUCTION 1 Various problems of mathematical and theoretical physics involve partial differential equations with a small parameter at the highest derivative terms For constructing approximate solutions of these equations asymptotic methods have long been used In recent decades there has been a renaissance period of the asymptotic methods of linear mathematical physics The range of their applicability has expanded the asymptotic methods have been not only continuously used in traditional branches of mathematical physics but also have had an essential impact on the development of the general theory of partial differential equations It appeared recently that there is a unified approach to a number of problems which at first sight looked rather unrelated

The British Library General Catalogue of Printed Books 1976 to 1982 British Library, 1983 *Mathematical Reviews* American Mathematical Society, 1986-12 **Spectral Methods in Infinite-Dimensional Analysis** Yu.M. Berezansky, Y.G. Kondratiev, 2013-06-29 The Russian edition of this book appeared 5 years ago Since that time many results have been improved upon and new approaches to the problems investigated in the book have appeared But the greatest surprise for us was to discover that there exists a large group of mathematicians working in the area of the so called White Noise Analysis which is closely connected with the essential part of our book namely with the theory of generalized functions of infinitely many variables The first papers dealing with White Noise Analysis were written by T Hida in Japan in 1975 Later this analysis was developed intensively in Japan Germany U S A Taipei and in other places The related problems of infinite dimensional analysis have been studied in Kiev since 1967 and the theory of generalized functions of infinitely many variables has been investigated since 1973 However due to the political system in the U S S R contact between Ukrainian and foreign mathematicians was impossible for a long period of time This is why to our great regret only at the end of 1988 did one of the authors meet L Streit who told him about the existence of White Noise Analysis And it became clear that many results in these two theories coincide and that in fact there exists a single theory and not two distinct ones **Pure and Applied Science Books, 1876-1982**, 1982 Over 220 000 entries representing some 56 000 Library of Congress subject headings Covers all disciplines of science and technology e g engineering agriculture and domestic arts Also contains at least 5000 titles published before 1876 Has many applications in

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