World Scientific Lecture Notes in Physics - Volume 10

# Serber Says About Nuclear Physics

R Serber



# **Serber Says About Nuclear Physics**

**University of Rochester** 

#### **Serber Says About Nuclear Physics:**

Serber Says Robert Serber, 1990 Foundations Of Quantum Chromodynamics: An Introduction To Perturbative Methods In Gauge Theories Taizo Muta, 1987-09-01 This volume develops the techniques of perturbative QCD in great pedagogical detail starting with field theory Aside from extensive treatments of the renormalization group technique the operator product expansion formalism and their applications to short distance reactions this book provides a comprehensive introduction to gauge theories Examples and exercises are provided to amplify the discussions on important topics This is an ideal textbook on the subject of quantum chromodynamics and is essential for researchers and graduate students in high energy physics nuclear physics and mathematical physics Building The H Bomb: A Personal History Kenneth W Ford, 2015-03-25 In this engaging scientific memoir Kenneth Ford recounts the time when in his mid twenties he was a member of the team that designed and built the first hydrogen bomb He worked with and relaxed with scientific giants of that time such as Edward Teller Enrico Fermi Stan Ulam John von Neumann and John Wheeler and here offers illuminating insights into the personalities the strengths and the quirks of these men Well known for his ability to explain physics to nonspecialists Ford also brings to life the physics of fission and fusion and provides a brief history of nuclear science from the discovery of radioactivity in 1896 to the ten megaton explosion of Mike that obliterated a Pacific Island in 1952 Ford worked at both Los Alamos and Princeton's Project Matterhorn and brings out Matterhorn's major but previously unheralded contribution to the development of the H bomb Outside the lab he drove a battered Chevrolet around New Mexico a bantam motorcycle across the country and a British roadster around New Jersey Part of the charm of Ford's book is the way in which he leavens his well researched descriptions of the scientific work with brief tales of his life away from weapons

Singapore National Bibliography ,1989 The Use of Nuclear Weapons and the Protection of the Environment during International Armed Conflict Erik V Koppe,2008-04-25 In 1996 the International Court of Justice delivered an Advisory Opinion on the legality of the use of nuclear weapons in which the Court stated that while the existing international law relating to the protection and safeguarding of the environment does not specifically prohibit the use of nuclear weapons it indicates important environmental factors that are properly to be taken into account in the context of the implementation of the principles and rules of the law applicable in armed conflict The present work analyses this conclusion focusing on the question whether or not the use of nuclear weapons during international armed conflict would violate existing norms of public international law relating to the protection and safeguarding of the environment Although the use of weaponry during armed conflict is usually related to the protection of individuals the rapidly emerging appreciation of and the worldwide realization of the intrinsic value of the natural environment as an indispensable asset for the continuation of life including human life on this planet both for present and future generations warrants a thorough and extensive examination of the question of the il legality of the employment of nuclear weapons from the point of view of international environmental

protection law The book consists of two parts Part I discusses the historical development and the effects of nuclear weapons Part II discusses the protection of the environment during international armed conflict under ius in bello ius ad bellum and ius pacis Only then is it possible to assess the legality of the use of nuclear weapons under this particular set of rules

High Energy Nuclear Physics ,1952 Climbing the Mountain K. A. Milton, Jagdish Mehra, 2000 Julian Schwinger was one of the leading theoretical physicists of the twentieth century His contributions are as important and as pervasive as those of Richard Feynman with whom and with Sin itiro Tomonaga he shared the 1965 Nobel Prize for Physics Yet while Feynman is universally recognized as a cultural icon Schwinger is little known even to many within the physics community In his youth Julian Schwinger was a nuclear physicist turning to classical electrodynamics after World War II In the years after the war he was the first to renormalize quantum electrodynamics Subsequently he presented the most complete formulation of quantum field theory and laid the foundations for the electroweak synthesis of Glashow Weinberg and Salam and he made fundamental contributions to the theory of nuclear magnetic resonance to many body theory and to quantum optics He developed a unique approach to quantum mechanics measurement algebra and a general quantum action principle His discoveries include Feynman's parameters and Glauber's coherent states in later years he also developed an alternative to operator field theory which he called Source Theory reflecting his profound phenomenological bent His late work on the Thomas Fermi model of atoms and on the Casimir effect continues to be an inspiration to a new generation of physicists This biography describes the many strands of his research life while tracing the personal life of this private and gentle genius High Energy Nuclear Physics University of Rochester, 1952 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 revolution G. Venkataraman, 1997 <u>Drawing Theories Apart</u> 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 Il Nuovo Cimento Della Società Italiana Di Fisica, 1988 Europhysics journal George Placzek: A Nuclear

**Physicist's Odyssey** Ales Gottvald, Misha Shifman, 2018-05-30 This book presents the first detailed biography of George Placzek an outstanding physicist a participant in the Manhattan Project who stood at the very inception of nuclear physics and the subsequent development of the nuclear bomb in the course of the WWII In the 1930s George Placzek was known as an adventurous person with a sharp sense of humor a tireless generator of novel physics ideas which he generously shared with his colleagues Born in Brno now Czech Republic into a wealthy Jewish family he lost all his relatives to Holocaust casting a tragic shadow on his life Placzek's scientific career began in the late 1920s when the quantum revolution was almost over but nuclear physics was still at its infancy He established personal and scientific relations with the creators of quantum mechanics such as Heisenberg in Leipzig and Niels Bohr in Copenhagen In Rome he worked with Fermi and in Copenhagen he became a part of Bohr s nuclear physics team which dominated nuclear theory at that time The scope of Placzek's pilgrimage around world physics centers in the 1930s was unique among his colleagues In January 1939 George Placzek managed to emigrate from Europe to the US and became a part of the British Mission within the Manhattan Project His physical insights were instrumental in advancing from the basic discoveries on nuclear chain reactions to the Trinity experiment Hiroshima and Nagasaki This book is a unique compilation of a large number of previously unknown and unpublished documents from private and university archives police reports etc Placzek's correspondence with the leadership of the Hebrew University in 1934 the 1937 NKVD interrogation files of Konrad Weisselberg recollections of Ella Andriesse as well as the Zurich Police report of 1956 detailing the circumstances of Placzek's death in a Zurich hotel are illuminating as they shed light on poorly known pages of his life Reports [declassified Versions] to the U.S. Atomic Energy Commission on Nuclear Power Reactor Technology U.S. Atomic Energy Commission, 1953 American Prometheus Kai Bird, Martin J. Sherwin, 2007-12-18 THE INSPIRATION FOR THE ACADEMY AWARD WINNING MAJOR MOTION PICTURE OPPENHEIMER A riveting account of one of history s most essential and paradoxical figures Christopher Nolan 1 NEW YORK TIMES BESTSELLER PULITZER PRIZE WINNER The definitive biography of I Robert Oppenheimer one of the iconic figures of the twentieth century a brilliant physicist who led the effort to build the atomic bomb for his country in a time of war and who later found himself confronting the moral consequences of scientific progress A Kirkus Reviews Best Nonfiction Book of the Century In this magisterial acclaimed biography twenty five years in the making Kai Bird and Martin Sherwin capture Oppenheimer's life and times from his early career to his central role in the Cold War This is biography and history at its finest riveting and deeply informative A masterful account of Oppenheimer's rise and fall set in the context of the turbulent decades of America's own transformation It is a tour de force Los Angeles Times Book Review A work of voluminous scholarship and lucid insight unifying its multifaceted portrait with a keen grasp of Oppenheimer's essential nature It succeeds in deeply fathoming his most damaging self contradictory behavior The New York Times Geoffrev Chew: Architect Of The Bootstrap Lars Brink, Richard C Brower, Carleton Detar, Chung-i Tan, Kok Khoo Phua, 2021-12-02

This special volume is dedicated to Geoffrey Chew who passed away on April 12 2019 at age 94 He is best known as the architect and passionate champion of the bootstrap concept sometimes called nuclear democracy His work influenced generations of particle physicists His passion for physics was an inspiration for his many students and associates From the Chew Low theory for meson nucleon scattering to Analytic S Matrix Regge Poles and Bootstrap principle his originality left its mark in ways that continue to the present With contributions from Chew's former collaborators students and friends the book will cover various facets of his life and impact on physics Contributors include Steven Weinberg Steven Frautschi Gabriele Veneziano Peter Landshoff Carl Rosenzweig Basarab Nicolescu William Frazer David Gross John Schwartz Ling Lie Chau Chung I Tan Richard Brower Carleton DeTar R Shankar David Kaiser Fritjof Capra and others in the Physical and Biological Sciences ,1998 **Doomsday Men** P. D. Smith, 2024-09-04 The gripping untold story of the doomsday bomb the ultimate weapon of mass destruction Chillingly compelling New Scientist In 1950 Hungarian born scientist Leo Szilard made a dramatic announcement on American radio science was on the verge of creating a doomsday bomb For the first time in history mankind realized that he had within his grasp a truly God like power the ability to destroy life itself The shockwave from this statement reverberated across the following decade and beyond If detonated Szilard s doomsday device a huge cobalt clad H bomb would pollute the atmosphere with radioactivity and end all life on earth The scientific creators of such apocalyptic weapons had transformed the laws of nature into instruments of mass destruction and for many people in the Cold War there was little to distinguish real scientists from that fictional master of megadeath Stanley Kubrick's Dr Strangelove Indeed as P D Smith's chilling account Doomsday Men shows the dream of the superweapon begins in popular culture This is a story that cannot be told without the iconic films and fictions that portray our deadly fascination with superweapons from H G Wells s The War of the Worlds to Nevil Shute s On the Beach and Kubrick s Dr Strangelove or How I Learned to Stop Worrying and Love the Bomb Although scientists admitted it was possible to build the cobalt bomb no superpower would admit to having created one However it remained a terrifying possibility striking fear into the hearts of people around the world The story of the cobalt bomb is an unwritten chapter of the Cold War but now P D Smith reveals the personalities behind this feared technology and shows how the scientists responsible for the twentieth century s most terrible weapons grew up in a culture dreaming of superweapons and Wellsian utopias He argues that in the end the doomsday machine became the ultimate symbol of humanity s deepest fears about the science of destruction Weaving together biography science and art Smith has created a compelling history of physics in the twentieth century focusing on the long lasting search for ever more destructive weapons from the development of chemical warfare in World War I Germany through the arms race of the Cold War Captivating and thoroughly referenced this chronicle should interest a wide audience from science and history buffs to armchair politicos Publishers Weekly Talking Nets James A. Anderson, Edward Rosenfeld, 2000-02-28 Surprising tales from the scientists who first learned how to use computers to understand the

workings of the human brain Since World War II a group of scientists has been attempting to understand the human nervous system and to build computer systems that emulate the brain's abilities Many of the early workers in this field of neural networks came from cybernetics others came from neuroscience physics electrical engineering mathematics psychology even economics. In this collection of interviews those who helped to shape the field share their childhood memories their influences how they became interested in neural networks and what they see as its future. The subjects tell stories that have been told referred to whispered about and imagined throughout the history of the field Together the interviews form a Rashomon like web of reality. Some of the mythic people responsible for the foundations of modern brain theory and cybernetics such as Norbert Wiener Warren McCulloch and Frank Rosenblatt appear prominently in the recollections. The interviewees agree about some things and disagree about more Together they tell the story of how science is actually done including the false starts and the Darwinian struggle for jobs resources and reputation Although some of the interviews contain technical material there is no actual mathematics in the book Contributors James A Anderson Michael Arbib Gail Carpenter Leon Cooper Jack Cowan Walter Freeman Stephen Grossberg Robert Hecht Neilsen Geoffrey Hinton Teuvo Kohonen Bart Kosko Jerome Lettvin Carver Mead David Rumelhart Terry Sejnowski Paul Werbos Bernard Widrow

**Transport Methods and Interactions for Space Radiations** ,1991

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