

Massless Representations of the Poincaré Group

LECTURE 10: MASSLESS REPRESENTATIONS
OF THE POINCARÉ GROUP
AND GRAVITY

Geometry determines gravitation and electromagnetism

$$G_{\mu\nu} = R_{\mu\nu} - \frac{1}{2} g_{\mu\nu} R = -8\pi\kappa T_{\mu\nu}$$

*is necessarily the correct theory of gravity
thus the quantum theory of gravity*

R. Mirman

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Electromagnetism Gravitation Quantum Mechanics
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Arkady Poliakovsky



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and field theory *80 Years of Professor Wigner's Seminal Work "On Unitary Representations of the Inhomogeneous Lorentz Group"* Julio Marny Hoff da Silva, 2021 This book celebrates the 80 years of the Professor Eugene P Wigner paper On Unitary Representations of the Inhomogeneous Lorentz Group published in The Annals of Mathematics in 1939 We have collected several contributions divided into Research articles and Reviews All contributions are technical but the papers also bring a health element of didactic Practitioners from several areas from Gravity to Quantum Field Theory and Quantum Mechanics as well as students shall find a rich material in this Volume **The Laws of Gravity and Electromagnetism** Arkady Poliakovsky, 2024-09-29 In this book the author derives under the classical non relativistic consideration of the space time general forms of the most common physical laws invariant under the changes of inertial or non inertial coordinate systems both in the classical and the quantum regime Important examples of such invariant physical laws are the Maxwell Equations Newtonian gravity as well as several more complicated models of gravity and many other physical laws including many of the laws of quantum mechanics thermodynamics and statistical physics continuum mechanics and optics Moreover several basic laws of relativistic physics both in the classical and quantum regimes can be still formulated invariantly under the non relativistic consideration of space time These include the classical relativistic Second Law of Newton and the quantum Dirac and Klein Gordon equations for relativistic particles including their interaction with the external gravitational field In particular we introduce the Hamiltonian formulation of the Dirac equation and moreover were able to formulate the Dirac equation for multiple particles similarly to what was done for the Schroedinger equation of the non relativistic quantum mechanics One of the goals of this work is to provide a self contained and simple mathematical formulation of the most general physical laws in a manner understandable to the reader familiar only with basic calculus classical mechanics and basic elements of non relativistic quantum mechanics **Massless representations of the Poincare group and some applications to photons and gravitons in vacuum** Anne Dunne, 1976 **Gravitation and Experiment** Thibault Damour, Vincent Rivasseau, 2007-10-12 This book offers a detailed pedagogical introduction to general relativity It includes a review of what may lie beyond and collects up to date essays on the experimental tests of this theory including the precise timing of the double pulsar J0737 3039 Coverage also details the recent results of the Gravity Probe B mission

Indecomposability of Poincaré Group Representations Over Massless Fields, and the Quantization Problem for Electromagnetic Potentials P. M. Mathews, M. Seetharaman, M. T. Simon, 1973 **Theory and Applications of the Poincare Group** Young Suh Kim, M. Noz, 1986-04-30

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