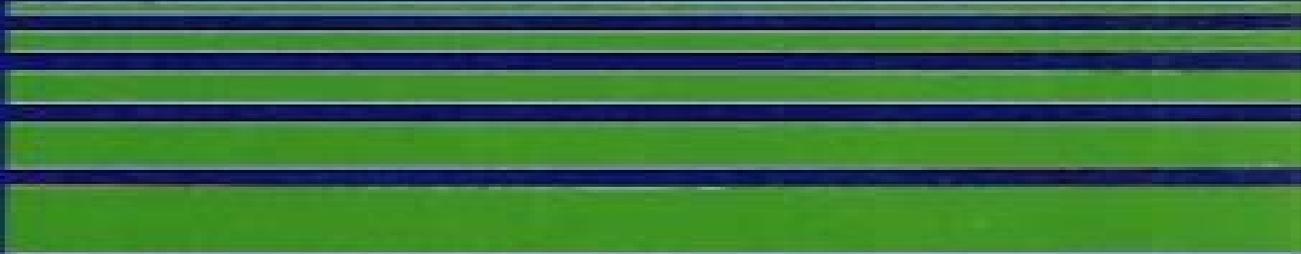


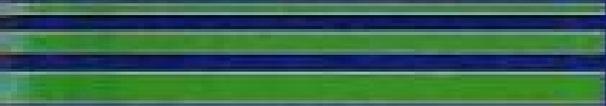
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**Gauge Theories:
Fundamental
Interactions
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Horzela,2002 This book presents the up to date status of quantum theory and the outlook for its development in the 21st century The covered topics include basic problems of quantum physics with emphasis on the foundations of quantum theory quantum computing and control quantum optics coherent states and Wigner functions as well as on methods of quantum physics based on Lie groups and algebras quantum groups and noncommutative geometry **Collected Works: Michael**

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interest to research mathematicians theoretical physicists and graduate students in these areas **The Relativistic Boltzmann Equation: Theory and Applications** Carlo Cercignani, Gilberto M. Kremer, 2012-12-06 The aim of this book is to present the theory and applications of the relativistic Boltzmann equation in a self contained manner even for those readers who have no familiarity with special and general relativity Though an attempt is made to present the basic concepts in a complete fashion the style of presentation is chosen to be appealing to readers who want to understand how kinetic theory is used for explicit calculations The book will be helpful not only as a textbook for an advanced course on relativistic kinetic theory but also as a reference for physicists astrophysicists and applied mathematicians who are interested in the theory and applications of the relativistic Boltzmann equation **Group-Theoretical Methods for Integration of**

Nonlinear Dynamical Systems Andrei N. Leznov, Mikhail V. Saveliev, 2012-12-06 The book reviews a large number of 1 and 2 dimensional equations that describe nonlinear phenomena in various areas of modern theoretical and mathematical physics It is meant above all for physicists who specialize in the field theory and physics of elementary particles and plasma for mathematicians dealing with nonlinear differential equations differential geometry and algebra and the theory of Lie algebras and groups and their representations and for students and post graduates in these fields We hope that the book will be useful also for experts in hydrodynamics solid state physics nonlinear optics electrophysics biophysics and physics of the Earth The first two chapters of the book present some results from the representation theory of Lie groups and Lie algebras and their counterpart on supermanifolds in a form convenient in what follows They are addressed to those who are interested in integrable systems but have a scanty vocabulary in the language of representation theory The experts may refer to the first two chapters only occasionally As we wanted to give the reader an opportunity not only to come to grips with the problem on the ideological level but also to integrate her or his own concrete nonlinear equations without reference to the literature we had to expose in a self contained way the appropriate parts of the representation theory from a particular point of view

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extrapolation of the conventional interpretation of nonrelativistic quantum mechanics The central issue here is that we can derive conserved and relativistically covariant probability currents which are shown to merge into their nonrelativistic counterparts in the nonrelativistic limit and which at the same time explain the physical and mathematical reasons behind the basic fact that no probability currents that consistently describe pointlike particle localizability exist in conventional relativistic quantum mechanics Thus it is not that we dispense with the concept of locality but rather the advanced central thesis is that the classical concept of locality based on point like localizability is inconsistent in the realm of relativistic quantum theory and should be replaced by a concept of quantum locality based on stochastically formulated systems of covariance and related to the aforementioned currents

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