

# Physics Without Math: A Descriptive Introduction

Shapiro, Gilbert

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# Physics Without Math A Descriptive Introduction

**Lingsheng Yao**



## **Physics Without Math A Descriptive Introduction:**

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processes      *Non-perturbative Description of Quantum Systems* Ilya Feranchuk,Alexey Ivanov,Van-Hoang Le,Alexander Ulyanenko,2014-12-18 This book introduces systematically the operator method for the solution of the Schrödinger equation. This method permits to describe the states of quantum systems in the entire range of parameters of Hamiltonian with a predefined accuracy. The operator method is unique compared with other non-perturbative methods due to its ability to deliver in zeroth approximation the uniformly suitable estimate for both ground and excited states of quantum system. The method has been generalized for the application to quantum statistics and quantum field theory. In this book the numerous applications of operator method for various physical systems are demonstrated. Simple models are used to illustrate the basic principles of the method which are further used for the solution of complex problems of quantum theory for many particle systems. The results obtained are supplemented by numerical calculations presented as tables and figures.      **The Blue Streak** Alexander Rein,2007-01-29 The hacker's approach to Special Relativity grew out of an attempt to demystify the puzzling features of the theory to intelligent but intuition blocked lay persons by a strategy aimed at this particular handicap. The insufficiently understood basic concepts the most obstinate stumbling blocks are explained at length first. The four dimensional cornerstone of the theory the all important Invariant is presented as a geometric structure analogous to the Diagonal of a box like Frame of Reference to which Time is subsequently added as the Fourth Dimension. The exposition of the theory of Special Relativity is primarily intuition oriented while remaining also geometrically conceptualized and mathematically developed. It is built up from scratch around First Principles starting out with our primitive notions of Space Time and Motion which are then continually updated and refined. The conceptual tools and terminology for investigating Linear Motion at Uniform Velocity are provided in a step by step fashion and always visualized by suitable illustrations. The Spacetime terrain curved but not spherical and its domains Past Present and Future are defined mapped and explained. The standard topics of Special Relativity are individually elaborated in the already introduced step by step fashion and its mathematical results the equations are not just displayed in print as usually done in undergraduate textbooks but are actually derived from familiar situations using only elementary algebra the simplest possible math for the task. These derivations are additionally written out fully in longhand for the benefit of those still inexperienced or whose math has all gone to rust. The Theory of Relativity is covered in sufficient detail to make this book an optional supplement in a college level physics course. It can also serve as a source of information and insight in high school and adult science clubs but above all it was meant to be a self study manual a virtual class room at home a do it yourself tutoring aid. Besides standard fare two speculative topics are included 1 a Faster than Light chapter dealing with its chief reputed consequence the reversal of Time Arrow once the travel speed has crashed the Light Barrier and 2 a tentative description of a very very fast moving object caught by our wide open eyes or by a super fast shutter speed camera. The book and its intended readership are described in the Preface. Basic concepts and a brief historical background of the theory are given in the Introduction. In Chapters I XV you

I find the main topics and in the Postscript there are additional comments pertinent to but reaching above and beyond the contents of this book      *New Structures for Physics* Bob Coecke, 2011 This volume provides a series of tutorials on mathematical structures which recently have gained prominence in physics ranging from quantum foundations via quantum information to quantum gravity These include the theory of monoidal categories and corresponding graphical calculi Girard's linear logic Scott domains lambda calculus and corresponding logics for typing topos theory and more general process structures Most of these structures are very prominent in computer science the chapters here are tailored towards an audience of physicists      *Studies in No-Self Physicalism* Feng Ye, 2022-12-12 This book demonstrates how a radical version of physicalism No Self Physicalism can offer an internally coherent and comprehensive philosophical worldview It first argues that a coherent physicalist should explicitly treat a cognitive subject merely as a physical thing and should not vaguely assume an amorphous or even soul like subject or self This approach forces the physicalist to re-examine traditional core philosophical notions such as truth analyticity modality apriority because our traditional understandings of them appear to be predicated on a cognitive subject that is not literally just a physical thing In turn working on the assumption that a cognitive subject is itself completely physical namely a neural network based robot programmed by evolution hence the term No Self the book proposes physicalistic theories on conceptual representation truth analyticity modality the nature of mathematics epistemic justification knowledge apriority and intuition as well as a physicalistic ontology These are meant to show that this No Self Physicalism perhaps the most minimalistic and radical version of physicalism proposed to date can accommodate many aspects that have traditionally interested philosophers Given its refreshingly radical approach and painstakingly developed content the book is of interest to anyone who is seeking a coherent philosophical worldview in this age of science

*The Physicist's Conception of Nature* Jagdish Mehra, 1973-12-01 The fundamental conceptions of twentieth century physics have profoundly influenced almost every field of modern thought and activity Quantum Theory Relativity and the modern ideas on the Structure of Matter have contributed to a deeper understanding of Nature and they will probably rank in history among the greatest intellectual achievements of all time The purpose of our symposium was to review in historical perspective the current horizons of the major conceptual structures of the physics of this century Professors Abdus Salam and Hendrik Casimir in their remarks at the opening of the symposium have referred to its origin and planning Our original plan was to hold a two week symposium on the different aspects of five principal themes 1 Space Time and Geometry including the structure of the universe and the theory of gravitation 2 Quantum Theory including the development of quantum mechanics and quantum field theory 3 Statistical Description of Nature including the discussion of equilibrium and non equilibrium phenomena and the application of these ideas to the evolution of biological structure 4 The Structure of Matter including the discussion in a unified perspective of atoms molecules nuclei elementary particles and the physics of condensed matter and finally 5 Physical Description and Epistemology including the distinction between classical and

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