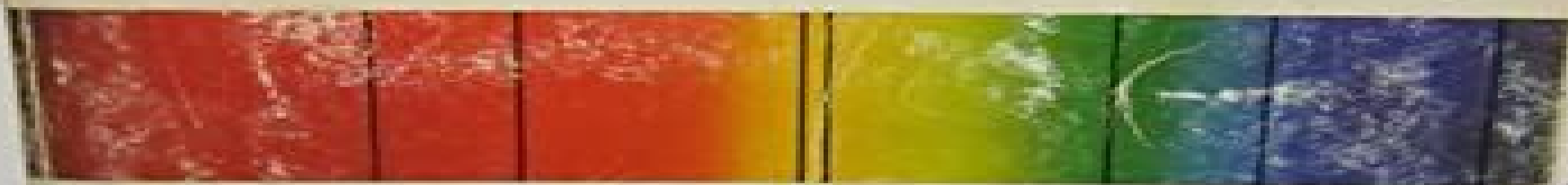


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Introduction to the Basic Concepts of Modern Physics Special Relativity Quantum and Statistical Physics by Carlo Maria Becchi and Massimo D'Elia

Modern Physics which is the subject of these notes is well distinct from Classical Physics developed during the XIX century and from Contemporary Physics which was started during the Thirties of XX century and deals with the nature of Fundamental Interactions and with the physics of matter under extreme conditions

The aim of this introduction to Modern Physics is that of presenting a quantitative even if necessarily also concise and schematic account of the main features of Special Relativity of Quantum Physics and of its application to the Statistical Theory of Matter

In usual textbooks these three subjects are presented together only at an introductory and descriptive level while analytic presentations can be found in distinct volumes also in view of examining quite complex technical aspects

This state of things can be problematic from the educational point of view

Indeed while the need for presenting the three topics together clearly follows from their strict interrelations think for instance of the role played by special relativity in the hypothesis of de Broglie's waves or of that of statistical physics in the hypothesis of energy quantization it is also clear that this unitary presentation must necessarily be supplied with enough analytic tools so as to allow a full understanding of the contents and of the consequences of the new theories

On the other hand since the present text is aimed to be introductory the obvious constraints on its length and on its prerequisites must be properly taken into account it is not possible to write an introductory encyclopedia That imposes a selection of the topics which are most qualified from the point of view of the physical content mathematical formalism ratio

In the context of special relativity after recalling the classical analysis of the ether hypothesis we introduce Lorentz's transformations and their action on Minkowski space time discussing the main consequences of the new interpretation of space and time

Then we introduce the idea of covariant formulation of the laws of nature considering in particular the new formulation of energy momentum conservation

Finally we discuss the covariant formulation of electrodynamics and its consequences on field transformation laws and Doppler effect

Regarding Schrödinger quantum mechanics after presenting with some care the origin of the wave equation and the nature of the wave function together with its main implications like Heisenberg's Uncertainty Principle we have emphasized its qualitative consequences on energy levels

The main analysis begins with one dimensional problems where we have examined the origin of discrete energy levels and of band spectra as well as the tunnel effect

Extensions to more than one dimension have been limited to very simple examples in which the Schrödinger equation is easily separable like the case of central forces

Among the simplest separable cases we discuss the three dimensional harmonic oscillator and the cubic well with completely reflecting walls which are however among the most useful systems for their applications to statistical physics

In a further section we have discussed a general solution to the three dimensional motion in a central potential based on the

harmonic homogeneous polynomials in the Cartesian particle coordinates This method which simplifies the standard approach based on the analysis of the Schrödinger equation in spherical coordinates is shown to be perfectly equivalent to the standard one It is applied in particular to the study of bound states in spherical wells of the hydrogen atom spectrum of that of the isotropic harmonic oscillator and finally of elastic scattering **Basic Concepts** Martin Heidegger, 1998-07-22 This clear translation of Martin Heidegger's lecture course of 1941 offers a concise introduction to the new directions of his late thought In this transition Heidegger shifts from the problem of the meaning of being to the question of the truth of being

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