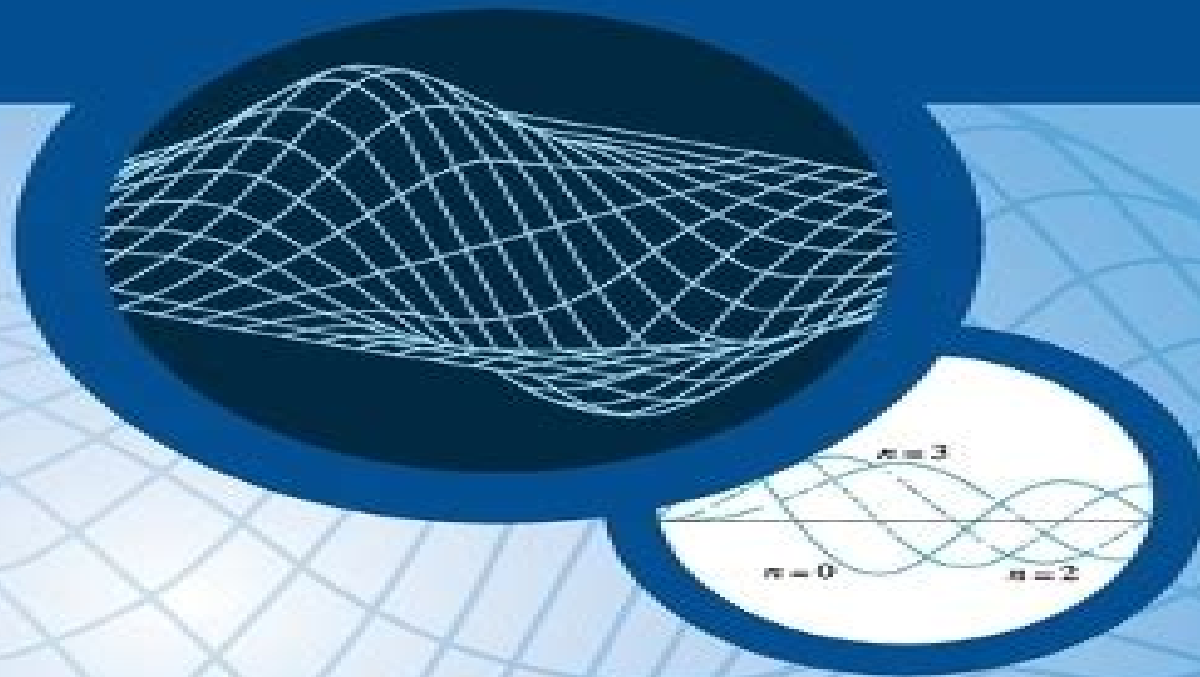


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Manin,2013-06-29 This book has come into being as a result of scientific debates And these debates have determined its structure The first chapter is in the form of Socratic dialogues between a mathematician MATH two physicists PHYS and EXP and a philosopher PHIL However although one of the authors is a theoretical physicist and the other a mathematician the reader must not think that their opinions have been divided among the participants of the dialogues We have tried to convey the inner tension of the topic under discussion and its openness The attitudes of the participants reflect more the possible evaluations of the situation rather than the actual views of the authors What is more the subject elementary particles as dealt with in the 3 6 dialogue stretches over 2 3 10 years of historical time and a space of 10 1 pages of scientific literature For this reason a complete survey of it is unachievable But of course every researcher constructs his own history of his science and sees a certain list of its main points We have attempted to float several possible pictures of this kind Therefore the fact that Math and Phys talk about the history of elementary particles is not an attempt to present the scientific history of this realm of physics *Doing Physics* Martin H. Krieger,2012-11-19 The author of *Doing Mathematics* explores the concepts of physics by demonstrating how physicists think and approach their work *Doing Physics* makes concepts of physics easier to grasp by relating them to everyday knowledge Addressing some of the models and metaphors that physicists use to explain the physical world Martin H Krieger describes the conceptual world of physics by means of analogies to economics anthropology theater carpentry mechanical systems and machine tool design Krieger explains the interaction of elementary particles by referring to the theory of kinship who can marry whom is similar to what can interact with what Likewise the description of physical situations in terms of interdependent particles and fields is analogous to the design of a factory with its division of labor among specialists For this new edition Krieger has revised the text and added a chapter on the role of mathematics and formal models in physics Krieger excellently tells those in our human society outside the physics world how physicists think plan and go about understanding nature Choice *Mathematical Methods for Physicists* Tai L.

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mathematical integration by physicists Beginning with the mathematical giants of the 18th century Garber convincingly demonstrates that the essential tools employed by 20th century theoretical physicists were in place by the year 1870

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