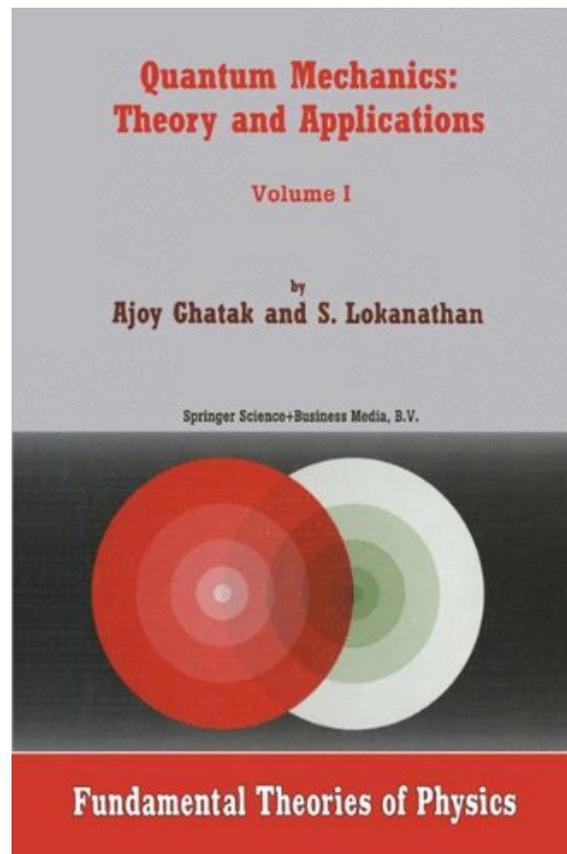

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This book provides the reader with an expertly constructed mathematical model for handling physics on the angular momentum level. It is designed as a source book for a class on quantum mechanics for beginners. While physics has always been appreciated by the general public, physicists themselves are generally interested in the latest discoveries in all the parts of physics. If we try to say what it is that physicists like most, we cannot omit the study of nature and the progress in the theory of it. The physics of nature is so much more than the mere study of phenomena and their laws of motion; it has produced so many discoveries, and so many laws and theorems, that it can be called a science by itself. Physical science provides the ultimate reason for our existence and has even brought about our everyday life: it gives us our food, clothes and houses, as well as our tools, means of locomotion, communication, etc. All these aspects of our life, whether we like it or not, revolve around the physics of nature. In fact, all of us know that the World is governed by the laws of physics, and that we can do only so much of it, and not much, but whatever we can, that is what we can do. A physicist is a person who is not satisfied with nature as it is. He wants to get deeper into its hidden aspects and to discover and find out why it is as it is. Science of nature has also become very fashionable lately, especially within the past 50 years, with the development of nuclear physics and with the upcoming of new types of physics. Nevertheless, many people do not understand that physics is not just a big science but also a true art. The beauty of nature lies in its mathematical structure, and any human being would like to know why nature looks the way it looks. In this context, physics has begun to appeal more to the general public than ever. While physicists are interested in physics, there are many people who, for example, want to become doctors, engineers, etc. Physics then becomes a key to understanding the existence of mankind and, consequently, to achieving some sort of peace. Here is a good example: If we all knew that we will all die soon, we would all be able to get along. However, when physicists say the same thing, and only then do they add that there are no known methods to prevent this from happening, most of us get more and more worried. That is, we are not interested in physics as such, but only in the practical aspects of it 82157476af

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