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in this book, j. s. bendel is the founder of this series, called quantum mechanics series. the series consists of two volumes of books. this book is the second volume of the series. the first volume is the edition of the textbook by a. ajoy ghatak is a professor of physics at university of rajasthan, jaipur. he has been working in the general area of photonics and in particular in fiber 2 optics since 1973. he has been teaching courses related to lasers, fiber optics, quantum electronics, optical electronics, electromagnetics since the past thirty years. the present book is a sequel to the book quantum mechanics theory and applications (p. 128) published in 1995 by the same authors. this book presents the basic concepts in quantum mechanics with emphasis on applications in areas like nuclear physics, astrophysics, solid state physics, quantum optics, etc. each chapter is substantiated with a number of numerical problems. the solutions to most of these problems have been given at the end of the chapter. apart from a new prologue, the additions are new topics such as wave-particle duality and uncertainty principle, schroedinger equation, and much more. s. lokanathan is a professor of physics at university of rajasthan, jaipur. he has been working in the general area of photonics and in particular in fiber 2 optics since 1973. he has been teaching courses related to lasers, fiber optics, quantum electronics, optical electronics, electromagnetics since the past thirty years. the present book is a sequel to the book quantum mechanics theory and applications (p. 128) published in 1995 by the same authors. this book presents the basic concepts in quantum mechanics with emphasis on applications in areas like nuclear physics, astrophysics, solid state physics, quantum optics, etc. each chapter is substantiated with a number of numerical problems. the solutions to most of these problems have been given at the end of the chapter. apart from a new prologue, the additions are new topics such as wave-particle duality and uncertainty principle, schroedinger equation, and much more.

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