

Applied Quantum Mechanics

By A. F. J. Levi

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Electrical and mechanical engineers, materials scientists and applied physicists will find Levi's uniquely practical 2006 explanation of quantum mechanics invaluable. This updated and expanded edition of the bestselling original text covers quantization of angular momentum and quantum communication, and problems and additional references are included. Using real-world engineering examples to engage the reader, the author makes quantum mechanics accessible and relevant to the engineering student. Numerous illustrations, exercises, worked examples and problems are included; Matlab source codes to support the text are available from www.cambridge.org//9780521183994

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"Unlike many books published on quantum theory, this one has tied practical applications and provides practical insight into the engineering issues...It is a great book to learn from because of the author's use of computational tools and practical examples along with engineering insight provided." -Electrical Insulation Magazine

About the Author
Anthony Levi is Professor of Electrical Engineering and of Physics and Astronomy at the University of Southern California.

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