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Identical Particles 132 6 Time-Independent
Perturbation Theory 154 7 The Variational
Principle 196 8 The WKB Approximation 219 9
Time-Dependent Perturbation Theory 236 10 The
Adiabatic Approximation 254 11 Scattering 268

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r , and $l(l + 1) \hbar^2 m^{-2} = 1/4$, which is to say, $l^2 + l + 1/4 = \hbar^2 m^{-2}$, or $(l + 1/2)^2 = \hbar^2 m^{-2}$, or $l = |\hbar m|^{-1} = 1/2$. [Our present equation depends only on $\hbar^2 m^{-2}$, and hence is the same for either sign, but the solution to Problem 4.39 assumed $l + 1/2 \neq 0$ (else u is not normalizable), so we need $|m|$ here.] Quoting 4.39: $E = (j$.

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He is principally known as the author of three highly regarded textbooks for undergraduate physics students: Introduction to Elementary Particles (published in 1987, second edition published 2008), Introduction to Quantum Mechanics (published in 1995, third edition published 2018), and Introduction to Electrodynamics (published in 1981, fourth edition published in 2012).

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