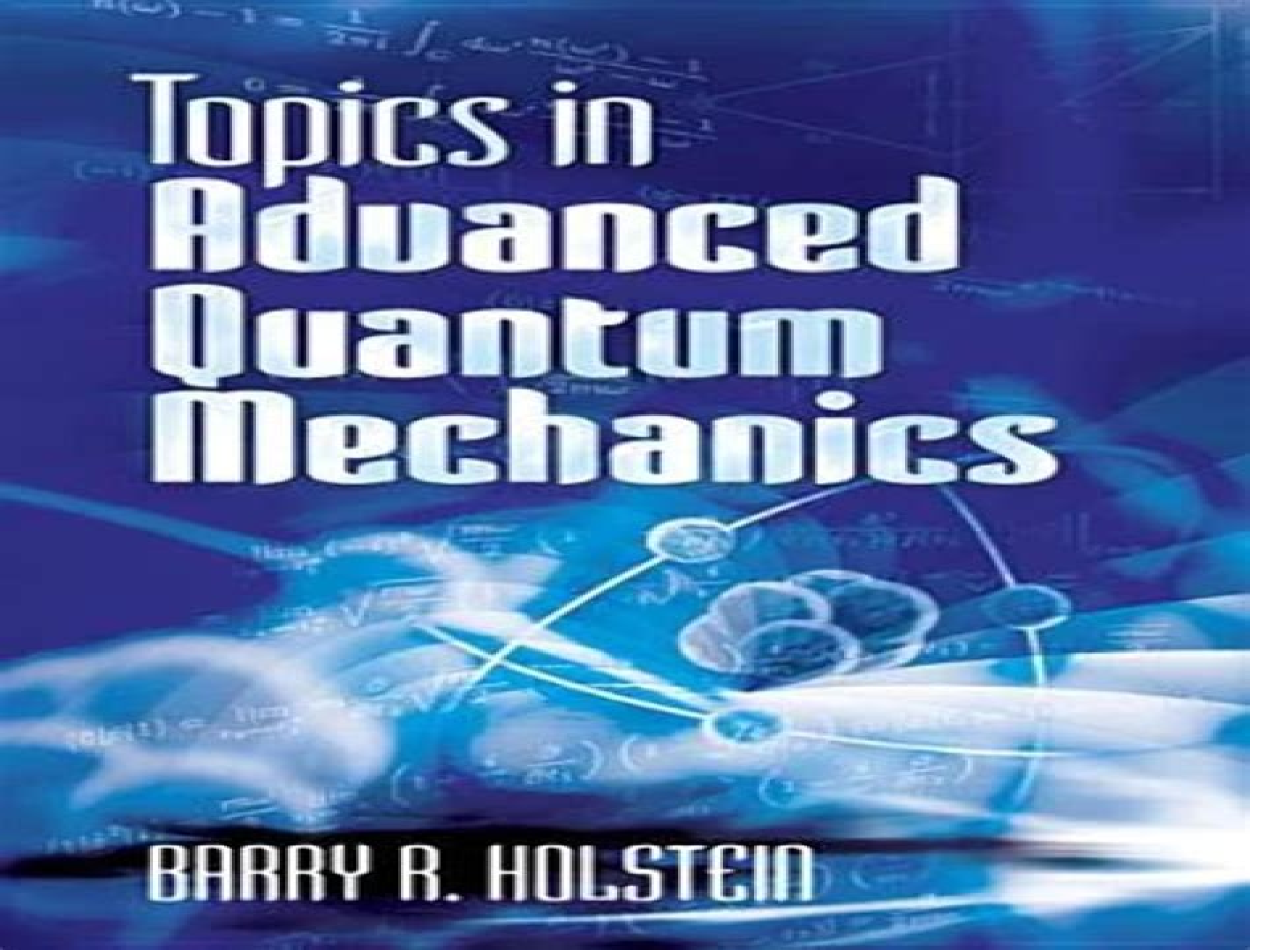


The background is a deep blue with various mathematical and scientific elements. At the top, there's a faint integral formula: $\int_a^b \frac{1}{x^2} dx = -\frac{1}{x} \Big|_a^b$. Below it, a wave function is visible: $\psi(x) = \frac{1}{\sqrt{2a}} e^{-|x|/a}$. In the center, there's a molecular structure with four nodes connected by lines, and a cluster of four overlapping spheres. At the bottom, there's a formula for the probability density: $|\psi(x)|^2 = \frac{1}{2a} e^{-2|x|/a}$.

Topics in Advanced Quantum Mechanics

BARRY R. HOLSTEIN

Topics In Advanced Quantum Mechanics Barry R Holstein

Oliver Tennert



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American Journal of Physics, 2001

The British National Bibliography Arthur James Wells, 1992

Quantenmechanik II Oliver Tennert, 2024-05-22

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Inhalt

- 1 Theorie des Drehimpulses I
- 2 Symmetrien in der Quantenmechanik I
- 3 Dreidimensionale Probleme
- 4 Teilchen in elektromagnetischen Feldern
- 5 Theorie des Drehimpulses II
- 6 Identische Teilchen und nichtrelativistische Quantenfeldtheorie

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Vorkenntnisse Vorausgesetzt werden Kenntnisse der Theoretischen Mechanik der Elektrodynamik und der Speziellen Relativitätstheorie sowie der Analysis der linearen Algebra und der Funktionentheorie

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