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This text first teaches students how to do quantum mechanics, and then provides them with a more insightful discussion of what it means. Fundamental principles are covered, quantum theory is presented, and special techniques are developed for attacking realistic problems.

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CHAPTER 2. INTRODUCTION TO QUANTUM MECHANICS 24 An important example of operators on C^2 are the Pauli matrices, $\sigma_0 \equiv I \equiv \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}$, $\sigma_1 \equiv X \equiv \begin{pmatrix} 0 & 1 \\ 1 & 0 \end{pmatrix}$, $\sigma_2 \equiv Y \equiv \begin{pmatrix} 0 & -i \\ i & 0 \end{pmatrix}$, $\sigma_3 \equiv Z \equiv \begin{pmatrix} 1 & 0 \\ 0 & -1 \end{pmatrix}$. (2.19) The Pauli matrices are related to each other through commutation rela-

Chapter 2 Introduction to Quantum Mechanics

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Rearranging the Fourier Series further to arrive at an expression that looks suspiciously like a Riemann sum.

Problem 2.20c | Introduction to Quantum Mechanics (Griffiths)

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Quantum mechanics shows that light, along with all other forms of electromagnetic radiation, comes in discrete units, called photons, and predicts its spectral energies (corresponding to pure colors), and the intensities of its light beams. A single photon is a quantum, or smallest observable particle, of the electromagnetic field.

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