

Hi-Diddee-Dee-Dee (An Actor's Life for Me)

$$1 = F$$

Leigh Harline

Figure 1 displays a sequence of 12 diagrams illustrating the evolution of a quantum state, arranged in a 3x4 grid. Each diagram shows four vertical lines representing qubits. Blue bars with numbers indicate gates or measurements. The diagrams are labeled 1 through 12. The first row shows the initial state and the first two gates. The second row shows the third gate and the fourth gate. The third row shows the final state and the fifth gate. The diagrams are arranged in a grid with dashed lines separating the rows and columns.