

*Zing! Went The Strings Of My Heart*

$$1 = C$$

James F. Hanley

The figure displays a sequence of 24 diagrams arranged in a 6x4 grid, illustrating the evolution of a quantum state. Each diagram features four vertical lines representing qubits. Horizontal bars with numbers (1-7) indicate gates or state changes. The diagrams are organized into three pairs of rows, each pair representing a different time step or configuration. The first pair of rows shows the initial state and its evolution. The second pair shows a more complex evolution with multiple gates. The third pair shows the final state and its evolution. The diagrams are labeled with numbers and symbols like #, 1, 2, 3, 4, 5, 6, 7, and 8, indicating the specific state or gate being represented.

					<i>D.S. al Fine</i>
6	7	7	1	2	
5	6	6	7	5	6
					#2
#4 <sup>07</sup>	7 <sup>7</sup>	1	2 <sup>7</sup>	5 <sup>7</sup>	5 <sup>9</sup> 5 <sup>#5</sup>