

Walzer von Ernst Jakober

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Figure 1 illustrates a sequence of 12 diagrams showing the evolution of a quantum state. The diagrams are arranged in two rows of six. Each diagram shows a set of particles (represented by dots) and their interactions (represented by lines). The diagrams are labeled with numbers 6, 7, and 7 below them, indicating the number of particles in each state. The sequence shows a progression from a single state to a more complex state with multiple particles and interactions.

7 7 7      6 7 7      7 7 7      7 2 4      5 6 6      5 6 6      6 6 6      6 4 2

1.  2. 

7 7 7 7 6 3 7 7 7 7 6 3 7 4 5 5

5 5 5      7 7 7      7 2 4      5 6 6      6 5 2      6 6 6      4 5 5      5 5 5