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The figure consists of a 3x3 grid of diagrams. Each diagram shows a horizontal line with various symbols (black squares, white squares, and vertical bars) representing a system's state. The top row shows a single black square moving from left to right. The middle row shows a black square and a white square moving from left to right. The bottom row shows a black square and a white square moving from left to right, with the white square appearing to 'jump' over the black square in the final state.