

The figure displays a 3x3 grid of 9 diagrams. Each diagram is a 3x3 arrangement of arrows. The arrows are oriented in various directions, including horizontally, vertically, and diagonally. The patterns of arrows vary across the grid, suggesting a discrete vector field or a flow on a grid. For example, in the top-left diagram, the central arrow points right, while the arrows on the top and bottom edges point left. In the bottom-right diagram, the central arrow points down, and the arrows on the left and right edges point right.