



The figure consists of a 3x3 grid of subgrids. Each subgrid is a 3x3 grid of lines. The lines are either horizontal or vertical. The lines are either solid, dashed, or dotted. The arrows on the lines indicate the direction of the flow. The subgrids are labeled as follows:

- Top-left: Horizontal lines are solid with left-pointing arrows; vertical lines are solid with up-pointing arrows.
- Top-middle: Horizontal lines are solid with left-pointing arrows; vertical lines are solid with down-pointing arrows.
- Top-right: Horizontal lines are solid with left-pointing arrows; vertical lines are solid with up-pointing arrows.
- Middle-left: Horizontal lines are solid with left-pointing arrows; vertical lines are solid with down-pointing arrows.
- Middle-middle: Horizontal lines are solid with left-pointing arrows; vertical lines are solid with down-pointing arrows.
- Middle-right: Horizontal lines are solid with left-pointing arrows; vertical lines are solid with up-pointing arrows.
- Bottom-left: Horizontal lines are solid with left-pointing arrows; vertical lines are solid with down-pointing arrows.
- Bottom-middle: Horizontal lines are solid with left-pointing arrows; vertical lines are solid with down-pointing arrows.
- Bottom-right: Horizontal lines are solid with left-pointing arrows; vertical lines are solid with up-pointing arrows.