

Figure A displays a vector field plot on a grid. The plot shows a dense cluster of points with arrows indicating flow directions and magnitudes. The arrows generally point towards the right and slightly upwards. Several large, semi-transparent circles are overlaid on the plot, colored in shades of blue, green, yellow, orange, and red. The background is a light gray grid.

B

A scatter plot on a grid background. The plot contains several clusters of data points. The points are represented by circles and squares of various colors (purple, yellow, blue, green, orange, red, brown, grey). Many of these shapes have a small black arrow pointing in different directions. The distribution is dense in the center and more sparse towards the edges. The grid lines are light grey and form a 10x10 pattern.