

The top graph shows the relationship between the number of people (人数) on the y-axis and the number of vehicles (車両数) on the x-axis. The y-axis ranges from 0 to 100, and the x-axis ranges from 0 to 100. A series of blue curves are plotted, each representing a different level of a third variable. The curves generally decrease as the number of vehicles increases, starting from a plateau at higher vehicle counts and then sloping downwards. A light blue shaded region is bounded by the uppermost curve and the x-axis.

The bottom graph shows the relationship between the number of people (人数) on the y-axis and the number of vehicles (車両数) on the x-axis. The y-axis ranges from 0 to 100, and the x-axis ranges from 0 to 100. A series of blue curves are plotted, each representing a different level of a third variable. The curves generally increase as the number of vehicles increases, starting from a plateau at lower vehicle counts and then sloping upwards. A light blue shaded region is bounded by the uppermost curve and the x-axis.

