

The figure consists of two contour plots. The top plot shows the relationship between the number of people (personnel) and the number of vehicles (vehicles) for different scenarios. The y-axis represents the number of people (personnel) and ranges from 0 to 100. The x-axis represents the number of vehicles (vehicles) and ranges from 0 to 100. The plot shows several contour lines representing different levels of a function, with the highest values (around 100) occurring at low vehicle counts and high personnel counts, and decreasing as the vehicle count increases. The bottom plot shows the relationship between the number of people (personnel) and the number of vehicles (vehicles) for different scenarios. The y-axis represents the number of people (personnel) and ranges from 0 to 100. The x-axis represents the number of vehicles (vehicles) and ranges from 0 to 100. The plot shows several contour lines representing different levels of a function, with the highest values (around 100) occurring at high vehicle counts and high personnel counts, and decreasing as the vehicle count decreases.

