

The figure consists of two contour plots. The top plot shows the relationship between variables E (horizontal axis) and L (vertical axis) for a response variable ranging from 700 to 1100. The contours are labeled with values: 700, 800, 900, 1000, and 1100. The contours are generally concave down, with the highest values (1100) occurring at E=II and L=LL. The bottom plot shows the relationship between variables E (horizontal axis) and L (vertical axis) for a response variable ranging from 70E to 730H. The contours are labeled with values: 70E, 710, 720, 730, and 740. The contours are generally concave down, with the highest values (740) occurring at E=II and L=LL. Both plots have axes labeled with variables E, L, and H.

