

NLP

step = 87

$\theta$



The figure displays a plot of a function labeled 'NLP' on the vertical axis against a parameter labeled ' $\theta$ ' on the horizontal axis. The function is represented by a thick orange curve that is non-convex, featuring a local minimum and a local maximum. A black dot is placed on the curve at its local minimum. The text 'step = 87' is positioned above this dot, indicating the current state of an optimization process. The horizontal axis is labeled with the Greek letter ' $\theta$ ' at its right end.