

NLP

step = 10

$\theta$



The figure shows a 2D plot with a vertical axis labeled 'NLP' and a horizontal axis labeled with the Greek letter  $\theta$ . An orange curve represents a function, which is non-convex. It starts at a low value on the left, rises to a peak, then falls to a local minimum, and finally rises again towards the right. A solid black dot is placed at the local minimum of the curve. Above this dot, the text 'step = 10' is written in black. The horizontal axis is represented by a thin grey line at the bottom of the plot area.