

Figure 1 is a line plot showing the value of the objective function (y-axis) versus time in wall clock seconds (x-axis). The x-axis ranges from 1.88 to 1.92 seconds, and the y-axis ranges from -80 to -35. The plot shows a vertical purple line with '+' markers, indicating a sharp drop in the objective function value between approximately 1.898 and 1.902 seconds, reaching a minimum value of about -78.

