

Figure 10 is a plot showing the value of the objective function versus time (wall clock seconds). The x-axis represents time in wall clock seconds, ranging from 469 to 480. The y-axis represents the value of the objective function, ranging from -46 to -30. A single vertical purple line with '+' markers is plotted at approximately 474.5 seconds, indicating a constant objective function value of about -31.5 over that time interval.

