

The plot shows the value of the objective function on the y-axis (ranging from 0 to -400) against time in wall clock seconds on the x-axis (ranging from 0 to 1800). The function value starts at 0, drops sharply to approximately -345 within the first 50 seconds, and then remains constant at -345 until about 1700 seconds. At the end of the run, around 1750 seconds, the value drops slightly to approximately -365.

