```
(entorn) [oriol_ricart@vega ADS]$ vim nohup.out

 [ 5.76653532e+00 -9.25925926e-02 -1.32484568e+00]
 [ 6.00000000e+00  0.00000000e+00 -5.35389941e+00]
 [ 6.20872032e+00 -3.46020821e-06 -2.60978726e+00]
 [ 6.56446168e+00 -1.75925575e+00 -1.73148429e+00]
 [ 6.58683822e+00 -1.29629279e+00 -2.18132997e+00]
 [ 6.66506563e+00 -1.48147797e+00 -2.22771200e+00]
 [ 6.68518519e+00  0.00000000e+00 -5.35729119e+00]
 [ 6.74074074e+00 -2.77777778e-01 -5.06562452e+00]
 [ 7.00000000e+00  0.00000000e+00 -7.88815539e+00]
 [ 7.02991160e+00 -1.66666667e+00 -3.86008230e+00]
 [ 7.03703704e+00 -1.85185185e-01 -7.51778502e+00]
 [ 7.09259259e+00 -4.62962963e-01 -8.15183471e+00]
 [ 7.11679187e+00 -5.00000000e+00 -3.67669753e-01]
 [ 7.14814815e+00 -7.40740741e-01 -6.79556280e+00]
 [ 7.34326679e+00 -5.27777778e+00 -5.83333333e-01]
 [ 7.37708302e+00 -2.19427933e+00 -8.25773193e+00]
 [ 7.45370370e+00 -2.26851852e+00 -8.43398491e+00]
 [ 7.62037037e+00 -3.10185185e+00 -8.39231824e+00]
 [ 7.65602614e+00 -5.83333333e+00 -8.05555556e-01]
 [ 7.77720622e+00 -5.55555556e+00 -1.33882030e+00]
 [ 7.96856424e+00 -5.55555556e+00 -1.91289438e+00]
 [ 8.03703704e+00 -5.18518519e+00 -7.87037037e+00]
 [ 8.06172840e+00 -5.55555556e+00 -2.48899749e+00]
 [ 8.18461363e+00 -5.97222222e+00 -2.59885117e+00]
 [ 8.60288066e+00 -1.00000000e+01  0.00000000e+00]
 [ 8.86111111e+00 -9.30555556e+00 -6.57287380e+00]
 [ 8.91358025e+00 -1.00000000e+01 -8.61111111e-01]
 [ 8.94881687e+00 -1.63888889e+01 -1.13425926e-01]
 [ 9.00000000e+00 -1.00000000e+01 -1.46604938e+00]
 [ 9.00000000e+00 -1.00000000e+01 -4.63888889e+00]
 [ 9.10831047e+00 -2.44598765e+01  0.00000000e+00]
 [ 9.16463763e+00 -2.45987654e+01 -7.63888889e-02]
 [ 9.29426718e+00 -2.79321035e+01 -4.26697670e-01]
 [ 9.55512676e+00 -3.00000078e+01 -9.77014026e-01]
 [ 9.73611106e+00 -3.00000031e+01 -1.21759269e+00]
 [ 9.78720850e+00 -2.98148148e+01 -1.36985597e+00]
 [ 9.86574074e+00 -2.88425926e+01 -4.15740741e+00]
 [ 9.89351852e+00 -2.91203704e+01 -4.01851852e+00]
 [ 9.91220850e+00 -2.98148148e+01 -1.74485597e+00]
 [ 9.94444444e+00 -3.00000000e+01 -1.84362140e+00]
 [ 9.96296296e+00 -2.96296296e+01 -3.07407407e+00]
 [ 1.00000000e+01 -3.00000000e+01 -2.11111111e+00]
 [ 1.00000000e+01 -2.00000000e+01 -6.37037037e+00]]
Iterations:  19 / 20

828,1          Baix
```