

Figure 1. Each plot demonstrates the value of the objective function versus time. The agents' computation times follow a uniform distribution $[1, d + h \cdot v]$, and the communication times follow a uniform distribution $[0, t_{comm}]$.

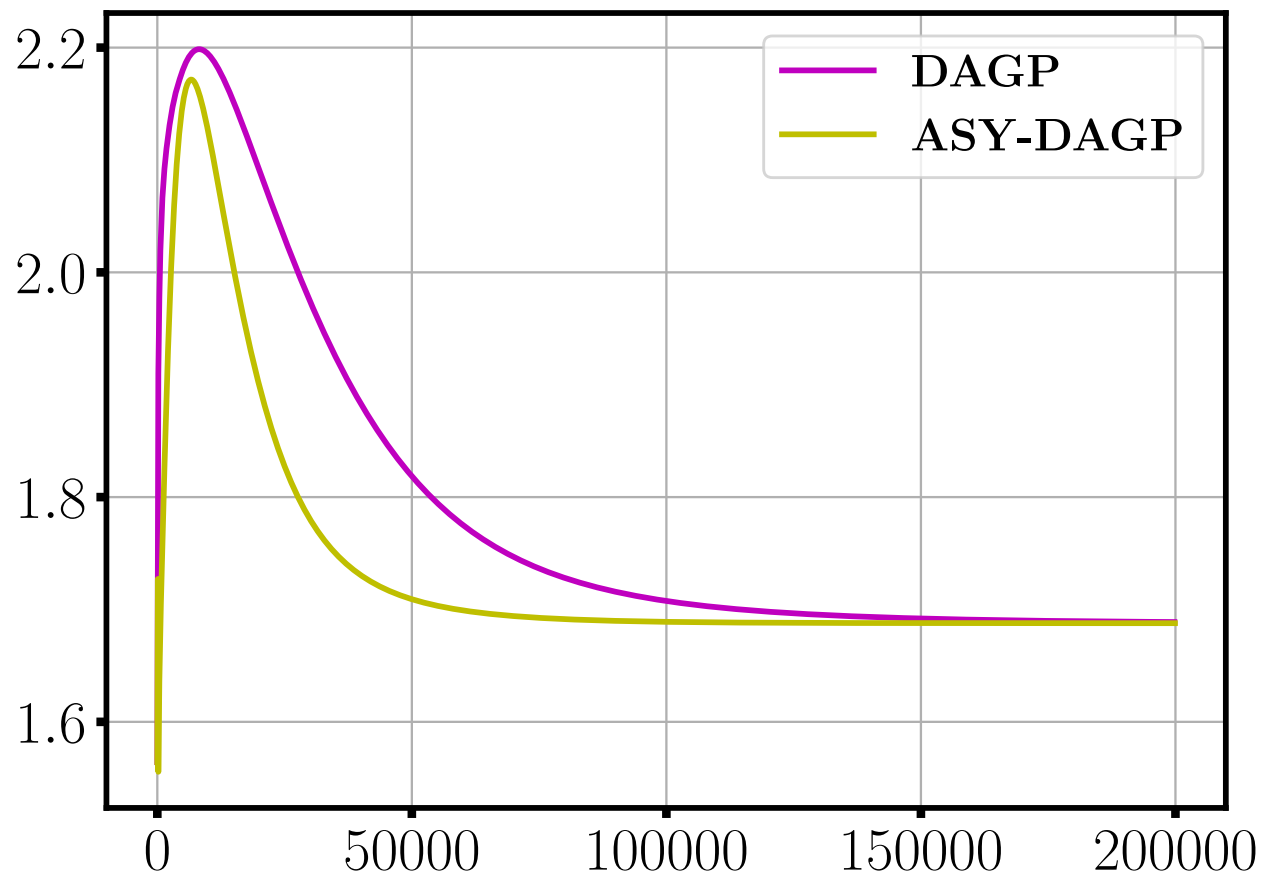


Figure 2. Comparison of ASY-DAGP versus DAGP for the special case with constant and equal computation and communication times.