

The figure displays four metrics over time and iterations:

- Energy (blue line):** Decreases rapidly from a high value at iteration 0, following a similar path to the Prior initially, but then levels off at a higher value than the Prior after approximately 0.08 time units.
- Prior (orange line):** Decreases rapidly from a high value at iteration 0, following a similar path to the Energy initially, but then levels off at a lower value than the Energy after approximately 0.08 time units.
- Fidelity (green line):** Increases slowly and monotonically from a low value at iteration 0, reaching a slightly higher value at the end of the time range.
- Mass (red line):** Remains nearly constant at a low value throughout the entire time range.

Time	Iterations	Energy	Prior	Fidelity	Mass
0.00	0	High	High	Low	Low
0.02	20	Medium-High	Medium-High	Low-Mid	Low
0.04	40	Medium	Medium	Low-Mid	Low
0.06	60	Low-Mid	Low-Mid	Low-Mid	Low
0.08	80	Low	Low	Low-Mid	Low
0.10	100	Low	Low	Low-Mid	Low
0.12	120	Low	Low	Low-Mid	Low

