

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, and levels off near zero after approximately 0.15 time units.
- Prior (orange line):** Decreases rapidly from a high value at iteration 0, slightly faster than Energy, and levels off near zero after approximately 0.15 time units.
- Fidelity (green line):** Starts at zero and increases monotonically, reaching a plateau around 0.15 time units.
- Mass (red line):** Remains constant at zero throughout the entire process.

Time	Iterations	Energy	Prior	Fidelity	Mass
0.00	0	High	High	0.00	0.00
0.05	50	Medium	Medium	Low	0.00
0.10	100	Low	Low	Medium	0.00
0.15	150	Very Low	Very Low	High	0.00
0.20	200	Near Zero	Near Zero	Plateau	0.00

