

The graph displays the evolution of four metrics over time. The x-axis represents time from 0.00 to 0.10, and the y-axis represents iterations from 0 to 100. The Energy (blue) and Prior (orange) metrics start at approximately 100 iterations and decrease rapidly, with Energy remaining slightly above Prior. The Fidelity (green) metric starts at 0 iterations and increases slowly, reaching approximately 10 iterations at time 0.10. The Mass (red) metric remains constant at 0 iterations throughout the time interval.

time	Energy	Prior	Fidelity	Mass
0.00	100	100	0	0
0.02	50	45	2	0
0.04	25	20	5	0
0.06	15	12	7	0
0.08	10	8	9	0
0.10	8	6	10	0

