

A line plot showing the evolution of four metrics over time. The x-axis is labeled 'time' and ranges from 0.00 to 0.20. The y-axis is labeled 'iterations' and ranges from 0 to 200. The legend indicates: Energy (blue), Prior (orange), Fidelity (green), and Mass (red). The Prior curve starts at approximately 180 iterations at time 0.00 and decreases rapidly, approaching the Fidelity curve. The Energy curve starts at approximately 180 iterations at time 0.00 and decreases more slowly than the Prior curve. The Fidelity curve starts at approximately 0 iterations at time 0.00 and increases slowly, approaching the Energy curve. The Mass curve remains constant at approximately 0 iterations throughout the time interval.

time	Energy	Prior	Fidelity	Mass
0.00	180	180	0	0
0.05	100	100	10	0
0.10	60	40	20	0
0.15	40	20	25	0
0.20	30	10	28	0
0.22	28	8	29	0

