

A line graph with 'time' on the x-axis (0.000 to 0.150) and 'iterations' on the top x-axis (0 to 150). The y-axis is unlabeled. Four data series are plotted: Energy (blue), Prior (orange), Fidelity (green), and Mass (red). Energy and Prior decrease sharply from a high value at time 0, with Prior decreasing faster than Energy. Fidelity increases slowly from a low value. Mass remains nearly constant at a low value.

time	iterations	Energy	Prior	Fidelity	Mass
0.000	0	High	High	Low	Low
0.025	25	Medium-High	Medium-High	Low-Mid	Low
0.050	50	Medium	Medium	Low-Mid	Low
0.075	75	Low-Mid	Low-Mid	Low-High	Low
0.100	100	Low	Low	Mid	Low
0.125	125	Low-Mid	Low	Mid-High	Low
0.150	150	Low	Low	High	Low

