

The graph displays the evolution of four metrics over time. The x-axis represents time from 0.00 to 0.25, and the y-axis represents iterations from 0 to 25. The legend identifies the following series:

- Energy** (blue line): Decreases from approximately 25 iterations at time 0.00 to about 10 iterations at time 0.25.
- Prior** (orange line): Decreases from approximately 25 iterations at time 0.00 to about 5 iterations at time 0.25.
- Fidelity** (green line): Increases from approximately 0 iterations at time 0.00 to about 10 iterations at time 0.25.
- Mass** (red line): Increases from approximately 0 iterations at time 0.00 to about 5 iterations at time 0.25.

The Energy and Prior curves are concave up, while the Fidelity and Mass curves are concave down. The Energy and Prior curves intersect at approximately time 0.05, and the Fidelity and Mass curves intersect at approximately time 0.05.

