

## Supporting Equilibrium: Main Text

1. **Let  $\mathcal{H}$  be the Hilbert space of the system.**

2. **Let  $\rho$  be the initial state.**

3. **Let  $\mathcal{H}_{\text{eff}}$  be the effective Hilbert space, with  $\dim(\mathcal{H}_{\text{eff}}) = \dim(\mathcal{H})$ . This is the Hilbert space of the system, projected onto the subspace of states that are invariant under the symmetry.**

4. **Let  $\rho_{\text{eff}}$  be the initial state, projected onto  $\mathcal{H}_{\text{eff}}$ . This is the state of the system, projected onto the subspace of states that are invariant under the symmetry.**

5. **Let  $\mathcal{H}_{\text{eff}}$  be the effective Hilbert space, with  $\dim(\mathcal{H}_{\text{eff}}) = \dim(\mathcal{H})$ .**

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# Exploring Equilibrium Lab Answers

**M Carnoy**



## Exploring Equilibrium Lab Answers:

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