



A graph with 2 nodes and 1 edge. Both nodes are blue (B).

CE: $(2 \wedge (\exists \text{ to.}(2 \wedge (\exists \text{ to.}((2 \wedge (\exists \text{ to.}(1 \wedge (\exists \text{ to.}1)))) \wedge (\exists \text{ to.}3)))) \wedge (\exists \text{ to.}2)) \wedge (\exists \text{ to.}1) \wedge (\exists \text{ to.}3) \wedge (\exists \text{ to.}1)$

Fidelity: 0.97

Accuracy: 0.5714285714285714

More Fidelity Measures:

{'fidelity': 0.97, 'precision': 0.94, 'recall': 0.99, 'true_negative_rate': 0.95}

GNN Score: 0.9105401000000004