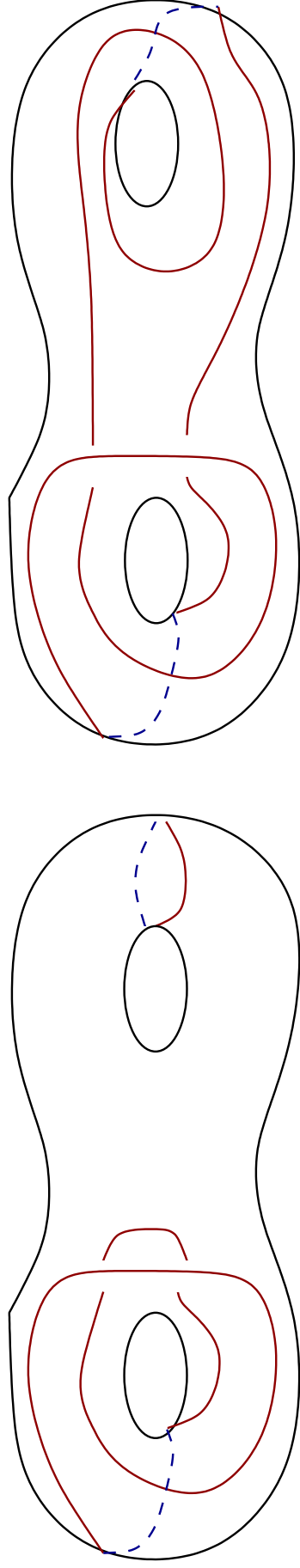


Kishino's Knot



The expanded states in the right torus component indicate that a cancellation curve cannot be present in the right torus component.

There are no possible cancellation curves in this surface, so this is a minimal representation of Kishino's knot.

The minimal surface has genus two, hence Kishino's knot is non-trivial and non-classical.

