

$$V_c^{ab} = \mathcal{H} \left(\begin{array}{c} \hat{c} \\ \begin{array}{cc} a & b \end{array} \\ \bullet \end{array} \right)$$

The diagram shows a gray-shaded genus-2 surface (a torus with two holes) enclosed in large parentheses. The surface has two white circular holes. The left hole is labeled with the letter 'a' above it, and the right hole is labeled with the letter 'b' above it. A black dot is positioned at the bottom center of the surface. Above the right hole, the label \hat{c} is written. To the left of the parentheses, the expression $V_c^{ab} = \mathcal{H}$ is written, indicating that the entire diagram in parentheses represents the value of \mathcal{H} for this configuration.