

*$\mathcal{B}$ -cycle*  $B_{i,\mathbf{a}',\mathbf{a}''}$

*physical sheet*  $\mathbf{C}_{\langle x \rangle}^{(\text{phys})}$

$I_{i,\mathbf{a}'}$

$I_{i,\mathbf{a}''}$

*mirror sheet*  $r_i(\mathbf{C}_{\langle x \rangle}^{(\text{phys})})$

