

\mathcal{M}_1 $E_{-\hat{z}}(0, \omega)$  $E_{-\hat{z}}(1, \omega)$ $\varepsilon(\omega_0), \mu(\omega_0)$ $z = 0$ $| z = 1$ \mathcal{M}_1 $E_{-\hat{z}}(0, \omega)$  $E_{-\hat{z}}(1, \omega)$ $z = 0$ $| z = 1$