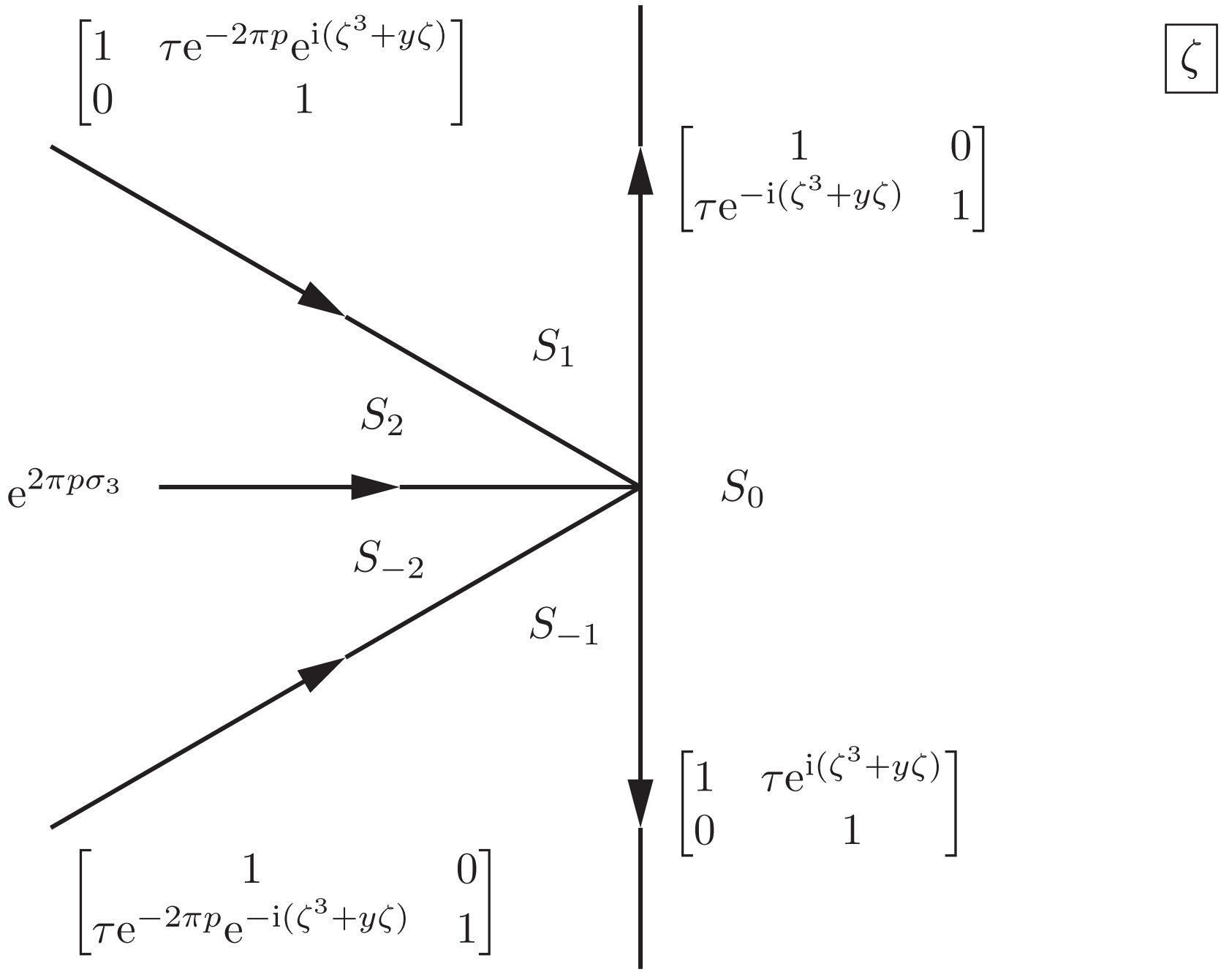
$\begin{bmatrix} 1 & \tau e^{-2\pi p} e^{i(\zeta^3+y\zeta)} \\ 0 & 1 \end{bmatrix}$
ζ
$\begin{bmatrix} 1 & 0 \\ \tau e^{-i(\zeta^3+y\zeta)} & 1 \end{bmatrix}$
S_1
S_2
$e^{2\pi p\sigma_3}$
S_0
S_{-2}
S_{-1}
$\begin{bmatrix} 1 & \tau e^{i(\zeta^3+y\zeta)} \\ 0 & 1 \end{bmatrix}$
$\begin{bmatrix} 1 & 0 \\ \tau e^{-2\pi p} e^{-i(\zeta^3+y\zeta)} & 1 \end{bmatrix}$