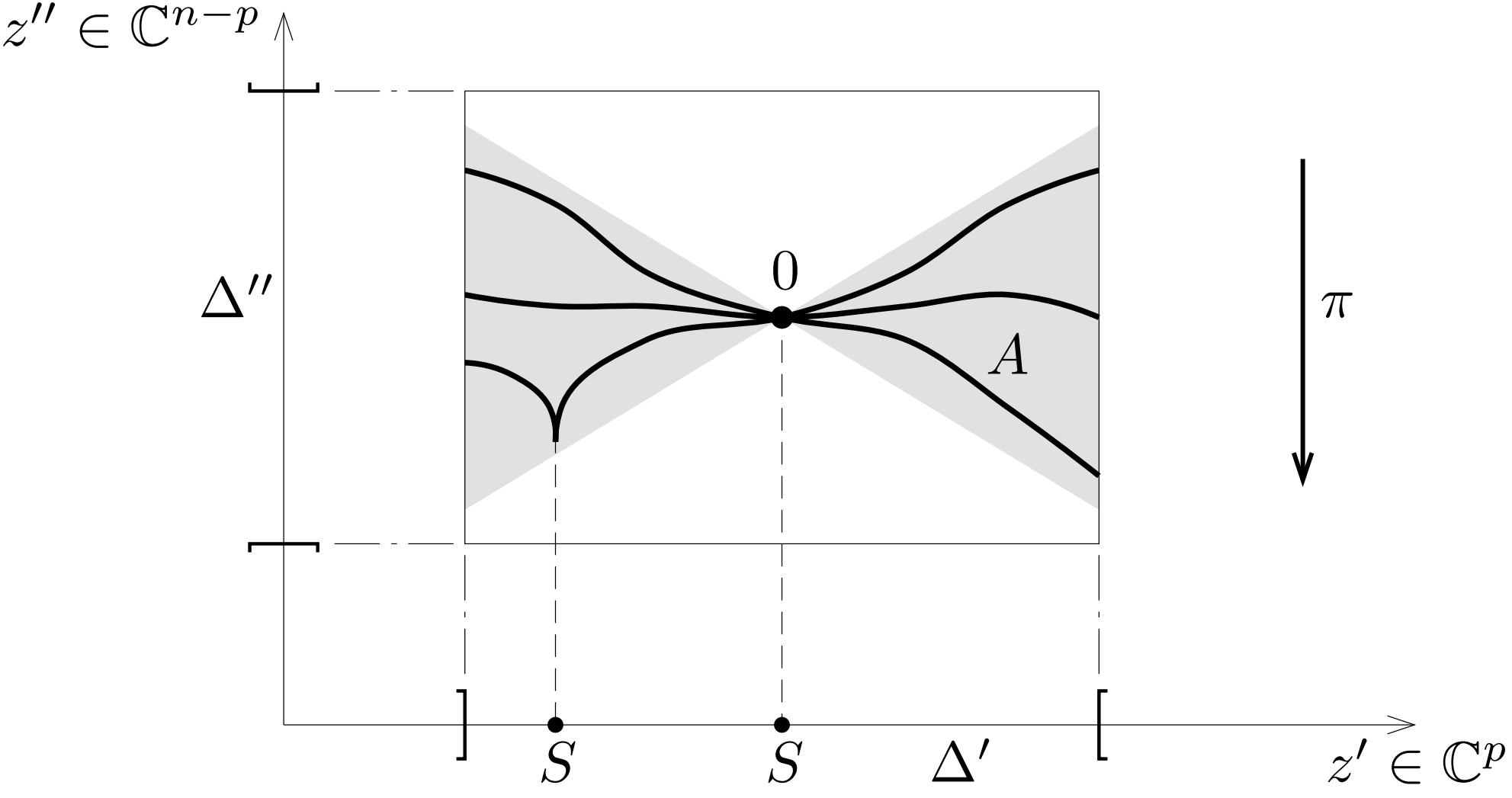
$z'' \in \mathbb{C}^{n-p}$
$\Delta''$
0
$A$
$\pi$
$S$
$S$
$\Delta'$
$z' \in \mathbb{C}^p$