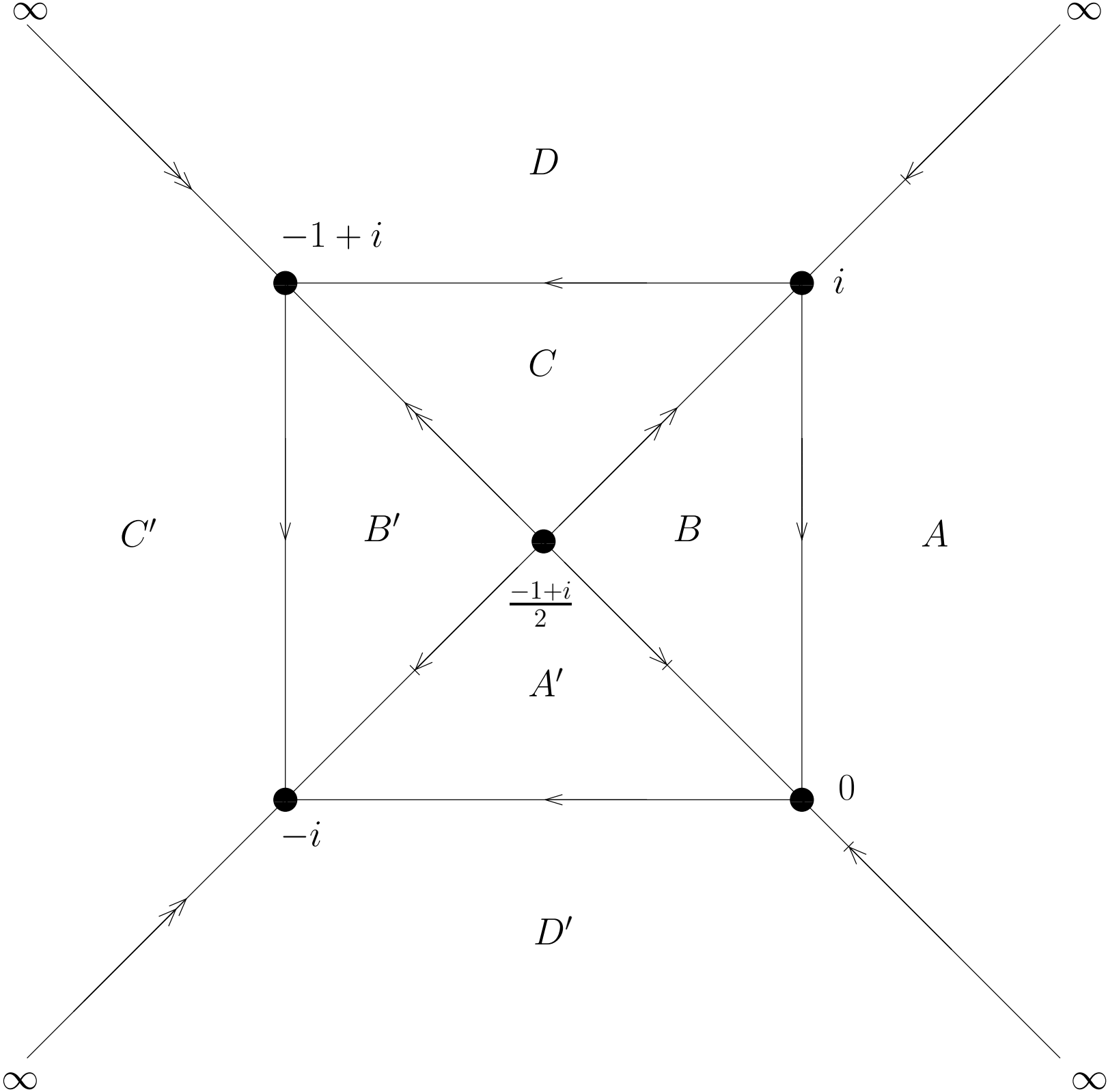
∞
∞
D
$-1+i$
i
C
C'
B'
B
A
$\frac{-1+i}{2}$
A'
0
$-i$
D'
∞
∞