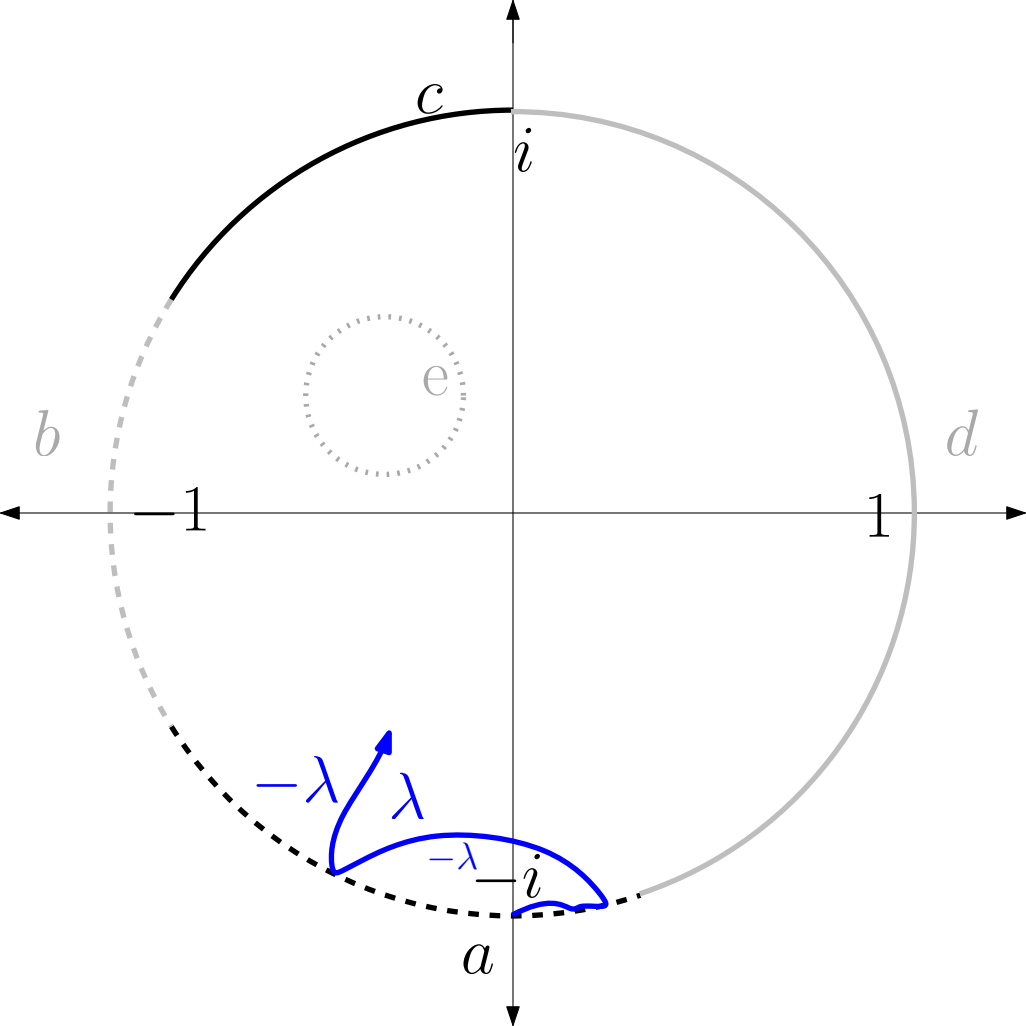
c
i
e
b
d
−1
1
−λ
λ
−λ
−i
a