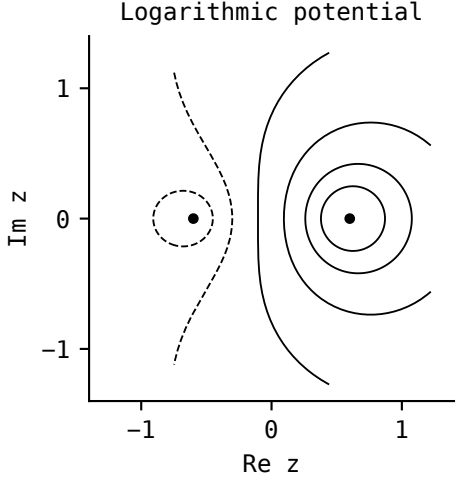
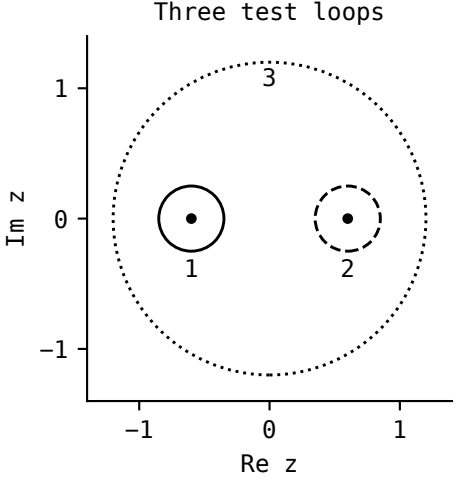




Exact period matrix

loop	W	p/(2pi)
1	[1 0]	1
2	[0 1]	-2
3	[1 1]	-1

alpha = (1,-2)

p = 2 pi W alpha