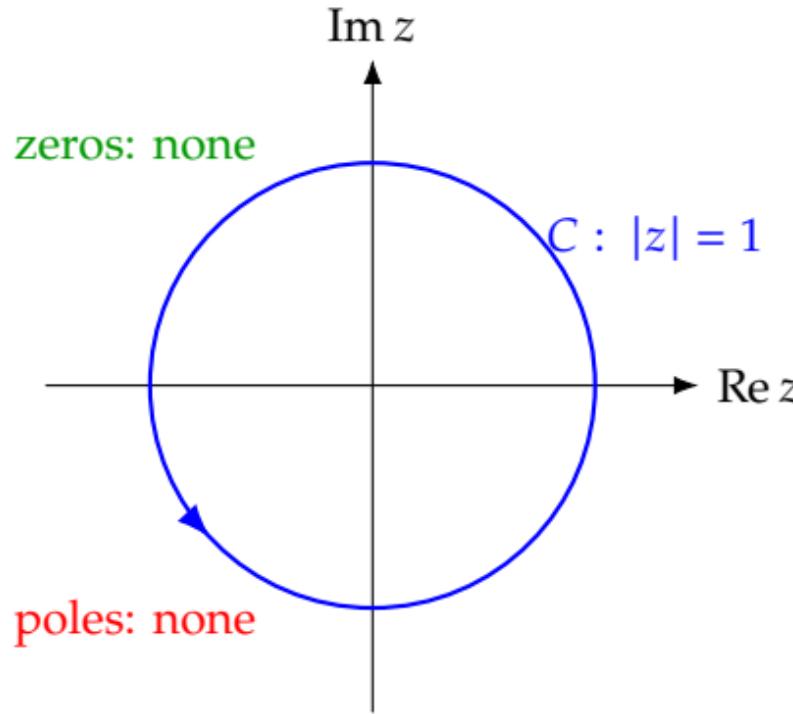
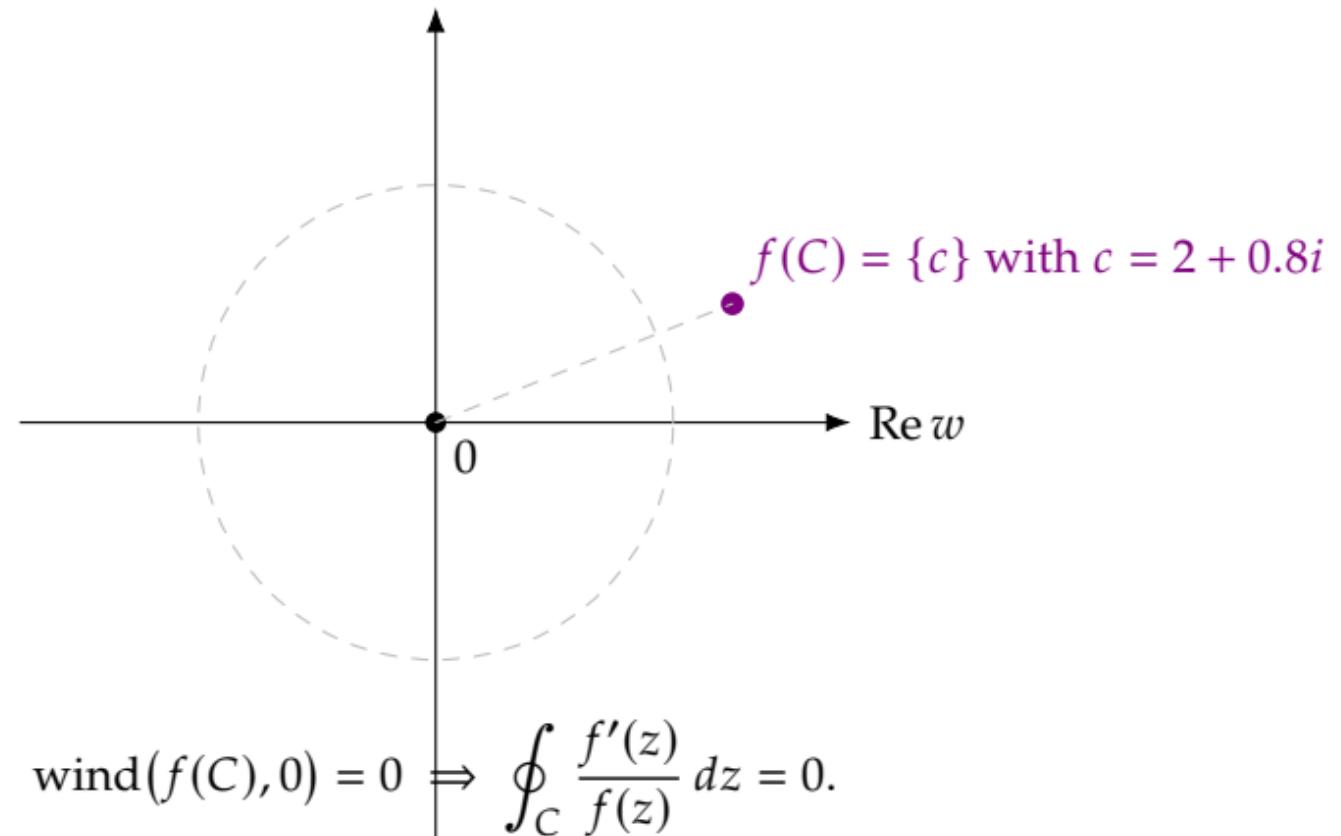


$z$ -plane



$$f(z) \equiv c, \quad c \in \mathbb{C} \setminus \{0\}; \quad \#Z - \#P = 0.$$

$w = f(z)$ -plane



$$\text{wind}(f(C), 0) = 0 \Rightarrow \oint_C \frac{f'(z)}{f(z)} dz = 0.$$