



多值性:  $f(a + \Delta z)$  与  $f(a + \Delta z')$

$a + \Delta z$  函数值相差甚远

$$\begin{aligned} & a + \Delta z' \quad \lim_{\Delta z \rightarrow 0} \frac{f(a + \Delta z) - f(a)}{\Delta z} \\ & \neq \lim_{\Delta z' \rightarrow 0} \frac{f(a + \Delta z') - f(a)}{\Delta z'} \end{aligned}$$