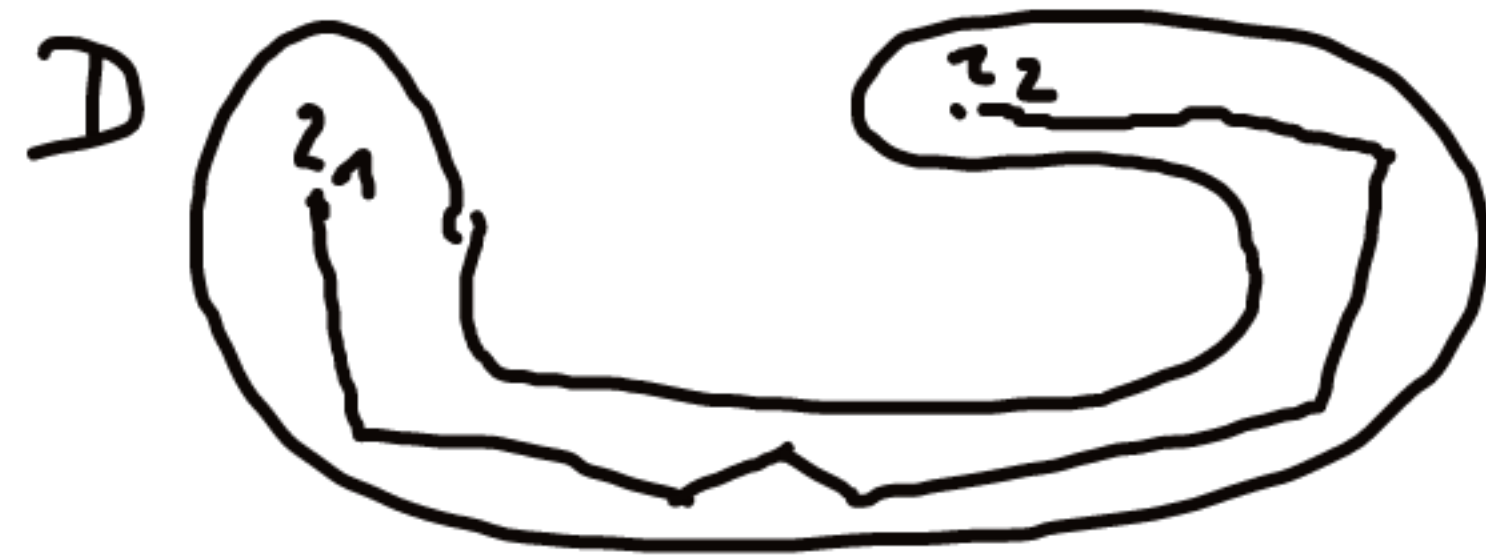


$z_1, z_2 \in D.$



$$0 = f'(z) = \int_{z_1}^{z_2} f'(z) dz \stackrel{(35)}{=} f(z_2) - f(z_1)$$



$$= \int_{\gamma} f'(z) dz$$

$$\gamma(0) = z_1$$

$$\gamma(1) = z_2$$

γ -Kamona

$$f(z_2) = f(z_1)$$

