

$$D \in {}^n\mathbb{C} \text{ polycirc} \Leftrightarrow z: \vartheta \in D \times \mathbb{T}^n \rightarrow D \ni z: \vartheta$$

$$K = T = \mathbb{T}^n$$

$$\text{abs dom } \mathbb{R}_+^n \supset \overline{D} = \frac{\overline{z}}{z \in D}$$

$$D = \overline{D} \mathbb{T}^n = iV_{\mathbf{e}} \mathbb{T}^n$$

$$\mathbb{T}^n \underset{\omega}{\Delta}^2 \mathbb{C} \ni \sum_{\alpha} {}^{n\mathbb{Z}} \cap \check{V} \quad {}^1z^{\alpha_1} \dots {}^nz^{\alpha_n}$$

$$\text{EX } \mathbb{T}^2 \underset{\omega}{\Delta}^2 \mathbb{C} \ni \sum_{\substack{\alpha_2 \geq -\alpha_1/\Theta \\ \alpha_1 \geq -\vartheta_2\alpha_2}} {}^1z^{\alpha_1} {}^2z^{\alpha_2}$$

$$0 < \vartheta < \Theta < \infty$$