Notation

$$g_\alpha g_\beta = g_\beta g_\alpha$$

$$g_\alpha g_\beta g_\alpha = g_\beta g_\alpha g_\beta$$

$$g_\beta g_\alpha g_{\alpha^*} g_\beta g_\alpha g_{\alpha^*} = g_\alpha g_{\alpha^*} g_\beta g_\alpha g_{\alpha^*} g_\beta$$

$$g_\beta g_{\beta^*} g_\alpha g_\gamma g_\beta g_{\beta^*} g_\gamma = g_\gamma g_\beta g_{\beta^*} g_\gamma g_\alpha g_\beta g_{\beta^*}$$

Thm (Y. Saito – M. Shiota)

$$\pi_1(\mathbb{C}^\mu \setminus D_x) \cong \left\langle g_1, \cdots, g_\mu \ \middle|\ \begin{array}{l}\text{the associated} \\ \text{relations}\end{array} \right\rangle$$