

$$\mathfrak{G} |_{\epsilon \mathbb{I}} = \mathfrak{G}_{\pm}^0 |_{\epsilon \mathbb{I}}$$

$$\mathfrak{G}_1 |_{\epsilon \mathbb{I}} = \mathfrak{G}_1^0 |_{\epsilon \mathbb{I}} \times \mathfrak{G}_1^{\pm \kappa} |_{\epsilon \mathbb{I}} \times \mathfrak{G}_1^{\pm 2\kappa} |_{\epsilon \mathbb{I}}$$

$$\mathfrak{G}_- |_{\epsilon \mathbb{I}} = \mathfrak{G}_-^0 |_{\epsilon \mathbb{I}} \times \mathfrak{G}_-^{\pm \kappa} |_{\epsilon \mathbb{I}} \times \mathfrak{G}_-^{\pm 2\kappa} |_{\epsilon \mathbb{I}}$$

$$\mathfrak{G}_1^0 |_{\epsilon \mathbb{I}} = \mathfrak{O}(X)$$

$$\mathfrak{G}_-^0 |_{\epsilon \mathbb{I}} = \frac{z^* \epsilon c \partial_z}{c \in X}$$

$$\mathfrak{G}_1^{\pm 1} |_{\epsilon \mathbb{I}} = \frac{\overbrace{b + zb^* \pm 2z^* \epsilon b e - z^* \epsilon b} \partial_z}{b \in V}$$

$$\mathfrak{G}_1^{\pm 2} |_{\epsilon \mathbb{I}} = \frac{a + z^* a z \partial_z}{a \in iX}$$

$$\mathfrak{G}_-^{\pm 1} |_{\epsilon \mathbb{I}} = \frac{\overbrace{b - zb^* \pm 2z^* \epsilon b e - z^* \epsilon b} \partial_z}{b \in V}$$

$$\mathfrak{G}_-^{\pm 2} |_{\epsilon \mathbb{I}} = \frac{a - z^* a z \partial_z}{a \in iX}$$