

Englis

$$\mathcal{B}_n^+ = \sum_{\mu} (n + p - d/r)_{-\mu^*} \mathcal{K}_{\mu}^+ (\partial_{\mathbb{R}}; \partial_{\mathbb{R}})$$

$$\mathcal{M}_n^+ = \sum_{\mu} (-n - d/r)_{-\mu^*} \mathcal{K}_{\mu}^+ (\partial_{\mathbb{C}}; \bar{\partial}_{\mathbb{C}})$$