

$$\mathcal{E}(\hat{n}) = -\frac{1}{2}[\bar{\partial}_{+2}^2 \bar{X}(\hat{n}) + \bar{\partial}_{-2}^2 \bar{X}(\hat{n})]; \quad \mathcal{B}(\hat{n}) = -\frac{1}{2i}[\bar{\partial}_{+2}^2 X(\hat{n}) - \bar{\partial}_{-2}^2 X(\hat{n})]$$