$$\mathbb{B}_n = {}^1\mathbb{B}_n \text{ unit ball}$$

$$H^2\left(\mathbb{B}_n\right) \text{ Bergman}$$

$$\eta \in \mathcal{C}\left(\bar{\mathbb{B}}_n\right)$$

$$T_\eta \in \mathcal{L}\left(H^2\left(\mathbb{B}_n\right)\right) \text{ Bergman-Toeplitz}$$

$$\text{compl asymm tr } [T_{\eta_1} T^*_{\eta_1} \cdot\cdot T_{\eta_n} T^*_{\eta_n}] = \int^{\mathbb{B}_n} \underbrace{\partial\eta_1} \boxtimes \underbrace{\partial\bar{\eta}_1} \boxtimes \cdot\cdot \boxtimes \underbrace{\partial\eta_n} \boxtimes \underbrace{\partial\bar{\eta}_n} 2n \text{ form}$$