

$$B = \{\emptyset_1, \emptyset_2 \cdots \emptyset_n\}$$

$$\mathcal{B}(B) = \bigcup_B \{\omega_n B_n \times B_{-n} = \{\mathcal{B}\omega_n\}\}$$

$$\frac{\partial \Phi}{\partial \delta} \mathcal{B}(B) = \bigcap_{\mathcal{B}(B)} \phi(\mathcal{B}\omega_\tau, \mathcal{B}\omega_{\tau+1})$$