

$$X_{\mathbb{C}}^{\mathbb{C}} \triangleleft_{\Omega}^{ja/2} \mathbb{C} : j \in r$$

$$\mathbb{C} \triangleleft_m^{\#} X_j$$

$$X_{\mathbb{C}}^{\mathbb{C}} \triangleleft_{\omega}^{ja/2} \mathbb{C} \xrightarrow[\sphericalangle]{} \mathbb{C} \triangleleft_m^{\#} X_j$$

$$S_{\ell}^{\mathbb{C}} \triangleleft_{\omega}^2 \mathbb{C} = G_{\ell} Z_{\omega} D_1^e \triangleleft_{\omega}^2 \mathbb{C} \ni z \Delta_w^{-la/2}$$

$$\ell \in r$$

$$G^{-la/2} = D_{\omega}^{-la/2} \mathbb{C} = \sum_{\mu \leq \ell} Z_{\omega} \triangleleft_{\omega}^{\mu} \mathbb{C} = \sum_{\mu \leq \ell} K^{\mu}$$

$$\gamma_{\lambda}^{\#} \dagger = \sum_{\mu \leq \ell} \frac{\mu \gamma_{\mu}^{\#} \dagger}{(la/2)_{\mu}}$$

$$S_{\ell}^{\mathbb{C}} \triangleleft_{\omega}^2 \mathbb{C} \ni z F$$

$$z F_w = z \Delta_w^{-la/2}$$

$${}^w F_w \stackrel{\text{CSB}}{=} F_w \# F_w$$

$$z q_w^m = \overbrace{z \mathcal{L}^* z}^m \dot{w} \xrightarrow{\text{NOM}} Q^m = z q_{\partial_z}^m \mathbb{C} | \Omega \text{ inv diff oper}$$

$$w = \sum_i^d w b_i^* b_i \text{ ONB}$$

$$z q_w^m = \sum_{i_0 \dots i_m}^d \overbrace{z \mathcal{L}^*_{i_m} \dots z \mathcal{L}^*_{i_1}} \cdot z b_{i_0}^*$$

$$Q^m = \sum_{i_0 \dots i_m}^d \overbrace{z \mathcal{L} \partial_{i_m} \dots z \mathcal{L} \partial_{i_1}} \cdot z \partial_{i_0}$$

$$\mu_\ell = 0 \Rightarrow T_\ell(\mu) = \frac{(ra/2)_\mu (d/r)_\mu}{(\ell a/2)_\mu^2}$$

$$\gamma_{\mathfrak{K}} \gamma = \int_{du}^{\mathfrak{S}_\ell Z} \gamma_{\mathfrak{S}_u^1 \mathfrak{S}_u^1} \overline{T_\ell(Q_u^1)} \gamma_{\mathfrak{S}_u^1} = \int_{dU}^{\mathfrak{G}_\ell Z} \gamma_{\mathfrak{S}U \mathfrak{S}U} \overline{T_\ell(Q^U)} \gamma_{\mathfrak{S}U}$$

$$B(U)_{\triangleleft_{\varphi} \mathbb{C}} \xleftarrow{T_\ell(Q^U)} B(U)_{\triangleleft_{\varphi} \mathbb{C}}$$